

Connecting via winsock to STN
Welcome to STN International! Enter x:x
* * * * * welcome to STN International * * * * *
* * * * * STN Columbus * * * * *

FILE 'HOME' ENTERED AT 16:35:00 ON 16 DEC 2003

=> file BIOSCIENCE

FILE 'DRUGMONOG' ACCESS NOT AUTHORIZED

FILE 'ADISCTI' ENTERED AT 16:35:10 ON 16 DEC 2003

COPYRIGHT (C) 2003 Adis Data Information BV

FILE 'ADISINSIGHT' ENTERED AT 16:35:10 ON 16 DEC 2003

COPYRIGHT (C) 2003 Adis Data Information BV

FILE 'ADISNEWS' ENTERED AT 16:35:10 ON 16 DEC 2003

COPYRIGHT (C) 2003 Adis Data Information BV

FILE 'AGRICOLA' ENTERED AT 16:35:10 ON 16 DEC 2003

FILE 'ANABSTR' ENTERED AT 16:35:10 ON 16 DEC 2003

COPYRIGHT (c) 2003 THE ROYAL SOCIETY OF CHEMISTRY (RSC)

FILE 'AQUASCI' ENTERED AT 16:35:10 ON 16 DEC 2003

COPYRIGHT 2003 FAO (On behalf of the ASFA Advisory Board). All rights reserved.

FILE 'BIOBUSINESS' ENTERED AT 16:35:10 ON 16 DEC 2003

COPYRIGHT (C) 2003 Biological Abstracts, Inc. (BIOSIS)

FILE 'BIOCOMMERCE' ENTERED AT 16:35:10 ON 16 DEC 2003

COPYRIGHT (C) 2003 BioCommerce Data Ltd. Richmond Surrey, United Kingdom. All rights reserved

FILE 'BIOSIS' ENTERED AT 16:35:10 ON 16 DEC 2003

COPYRIGHT (C) 2003 BIOLOGICAL ABSTRACTS INC.(R)

FILE 'BIOTECHABS' ACCESS NOT AUTHORIZED

FILE 'BIOTECHDS' ENTERED AT 16:35:10 ON 16 DEC 2003

COPYRIGHT (C) 2003 THOMSON DERWENT AND INSTITUTE FOR SCIENTIFIC INFORMATION

FILE 'BIOTECHNO' ENTERED AT 16:35:10 ON 16 DEC 2003

COPYRIGHT (C) 2003 Elsevier Science B.V., Amsterdam. All rights reserved.

FILE 'CABA' ENTERED AT 16:35:10 ON 16 DEC 2003

COPYRIGHT (C) 2003 CAB INTERNATIONAL (CABI)

FILE 'CANCERLIT' ENTERED AT 16:35:10 ON 16 DEC 2003

FILE 'CAPLUS' ENTERED AT 16:35:10 ON 16 DEC 2003

USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.

PLEASE SEE "HELP USAGETERMS" FOR DETAILS.

COPYRIGHT (C) 2003 AMERICAN CHEMICAL SOCIETY (ACS)

FILE 'CEABA-VTB' ENTERED AT 16:35:10 ON 16 DEC 2003

COPYRIGHT (c) 2003 DECHEMA eV

FILE 'CEN' ENTERED AT 16:35:10 ON 16 DEC 2003

COPYRIGHT (C) 2003 American Chemical Society (ACS)

FILE 'CIN' ENTERED AT 16:35:10 ON 16 DEC 2003

USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.

PLEASE SEE "HELP USAGETERMS" FOR DETAILS.

COPYRIGHT (C) 2003 American Chemical Society (ACS)

FILE 'CONFSCI' ENTERED AT 16:35:10 ON 16 DEC 2003

COPYRIGHT (C) 2003 Cambridge Scientific Abstracts (CSA)

FILE 'CROPB' ENTERED AT 16:35:10 ON 16 DEC 2003

COPYRIGHT (C) 2003 THOMSON DERWENT

FILE 'CROPU' ENTERED AT 16:35:10 ON 16 DEC 2003

COPYRIGHT (C) 2003 THOMSON DERWENT

FILE 'DISSABS' ENTERED AT 16:35:10 ON 16 DEC 2003

COPYRIGHT (C) 2003 ProQuest Information and Learning Company; All Rights Reserved.

FILE 'DGENE' ENTERED AT 16:35:10 ON 16 DEC 2003
COPYRIGHT (C) 2003 THOMSON DERWENT

FILE 'DRUGB' ENTERED AT 16:35:10 ON 16 DEC 2003
COPYRIGHT (C) 2003 THOMSON DERWENT

FILE 'DRUGMONOG2' ENTERED AT 16:35:10 ON 16 DEC 2003
COPYRIGHT (C) 2003 IMSWORLD Publications Ltd

FILE 'IMSDRUGNEWS' ENTERED AT 16:35:10 ON 16 DEC 2003
COPYRIGHT (C) 2003 IMSWORLD Publications Ltd

FILE 'DRUGU' ENTERED AT 16:35:10 ON 16 DEC 2003
COPYRIGHT (C) 2003 THOMSON DERWENT

FILE 'IMSRESEARCH' ENTERED AT 16:35:10 ON 16 DEC 2003
COPYRIGHT (C) 2003 IMSWORLD Publications Ltd

FILE 'EMBAL' ENTERED AT 16:35:10 ON 16 DEC 2003
COPYRIGHT (C) 2003 Elsevier Inc. All rights reserved.

FILE 'EMBASE' ENTERED AT 16:35:10 ON 16 DEC 2003
COPYRIGHT (C) 2003 Elsevier Inc. All rights reserved.

FILE 'ESBIOBASE' ENTERED AT 16:35:10 ON 16 DEC 2003
COPYRIGHT (C) 2003 Elsevier Science B.V., Amsterdam. All rights reserved.

FILE 'FEDRIP' ENTERED AT 16:35:10 ON 16 DEC 2003

FILE 'FOMAD' ENTERED AT 16:35:10 ON 16 DEC 2003
COPYRIGHT (C) 2003 Leatherhead Food Research Association

FILE 'FOREGE' ENTERED AT 16:35:10 ON 16 DEC 2003
COPYRIGHT (C) 2003 Leatherhead Food Research Association

FILE 'FROSTI' ENTERED AT 16:35:10 ON 16 DEC 2003
COPYRIGHT (C) 2003 Leatherhead Food Research Association

FILE 'FSTA' ENTERED AT 16:35:10 ON 16 DEC 2003
COPYRIGHT (C) 2003 International Food Information Service

FILE 'GENBANK' ENTERED AT 16:35:10 ON 16 DEC 2003

FILE 'HEALSAFE' ENTERED AT 16:35:10 ON 16 DEC 2003
COPYRIGHT (C) 2003 Cambridge Scientific Abstracts (CSA)

FILE 'IFIPAT' ENTERED AT 16:35:10 ON 16 DEC 2003
COPYRIGHT (C) 2003 IFI CLAIMS(R) Patent Services (IFI)

FILE 'IMSPRODUCT' ENTERED AT 16:35:10 ON 16 DEC 2003
COPYRIGHT (C) 2003 IMSWORLD Publications Ltd

FILE 'JICST-EPLUS' ENTERED AT 16:35:10 ON 16 DEC 2003
COPYRIGHT (C) 2003 Japan Science and Technology Agency (JST)

FILE 'KOSMET' ENTERED AT 16:35:10 ON 16 DEC 2003
COPYRIGHT (C) 2003 International Federation of the Societies of Cosmetics Chemists

FILE 'LIFESCI' ENTERED AT 16:35:10 ON 16 DEC 2003
COPYRIGHT (C) 2003 Cambridge Scientific Abstracts (CSA)

FILE 'MEDICONF' ENTERED AT 16:35:10 ON 16 DEC 2003
COPYRIGHT (C) 2003 FAIRBASE Datenbank GmbH, Hannover, Germany

FILE 'MEDLINE' ENTERED AT 16:35:10 ON 16 DEC 2003

FILE 'NIOSHTIC' ENTERED AT 16:35:10 ON 16 DEC 2003
COPYRIGHT (C) 2003 U.S. Secretary of Commerce on Behalf of the U.S. Government

FILE 'NTIS' ENTERED AT 16:35:10 ON 16 DEC 2003
Compiled and distributed by the NTIS, U.S. Department of Commerce.
It contains copyrighted material.
All rights reserved. (2003)

FILE 'NUTRACEUT' ENTERED AT 16:35:10 ON 16 DEC 2003
Copyright 2003 (C) MARKETLETTER Publications Ltd. All rights reserved.

FILE 'OCEAN' ENTERED AT 16:35:10 ON 16 DEC 2003
COPYRIGHT (C) 2003 Cambridge Scientific Abstracts (CSA)

FILE 'PASCAL' ENTERED AT 16:35:10 ON 16 DEC 2003
Any reproduction or dissemination in part or in full,
by means of any process and on any support whatsoever
is prohibited without the prior written agreement of INIST-CNRS.
COPYRIGHT (C) 2003 INIST-CNRS. All rights reserved.

FILE 'PCTGEN' ENTERED AT 16:35:10 ON 16 DEC 2003
COPYRIGHT (C) 2003 WIPO

FILE 'PHAR' ENTERED AT 16:35:10 ON 16 DEC 2003
COPYRIGHT (C) 2003 PJB Publications Ltd. (PJB)

FILE 'PHARMAML' ENTERED AT 16:35:10 ON 16 DEC 2003
Copyright 2003 (c) MARKETLETTER Publications Ltd. All rights reserved.

FILE 'PHIC' ENTERED AT 16:35:10 ON 16 DEC 2003
COPYRIGHT (C) 2003 PJB Publications Ltd. (PJB)

FILE 'PHIN' ENTERED AT 16:35:10 ON 16 DEC 2003
COPYRIGHT (C) 2003 PJB Publications Ltd. (PJB)

FILE 'PROMT' ENTERED AT 16:35:10 ON 16 DEC 2003
COPYRIGHT (C) 2003 Gale Group. All rights reserved.

FILE 'RDISCLOSURE' ENTERED AT 16:35:10 ON 16 DEC 2003
COPYRIGHT (C) 2003 Kenneth Mason Publications Ltd.

FILE 'SCISEARCH' ENTERED AT 16:35:10 ON 16 DEC 2003
COPYRIGHT 2003 THOMSON ISI

FILE 'SYNTHLINE' ENTERED AT 16:35:10 ON 16 DEC 2003
COPYRIGHT (C) 2003 Prous Science

FILE 'TOXCENTER' ENTERED AT 16:35:10 ON 16 DEC 2003
COPYRIGHT (C) 2003 ACS

FILE 'USPATFULL' ENTERED AT 16:35:10 ON 16 DEC 2003
CA INDEXING COPYRIGHT (C) 2003 AMERICAN CHEMICAL SOCIETY (ACS)

FILE 'USPAT2' ENTERED AT 16:35:10 ON 16 DEC 2003
CA INDEXING COPYRIGHT (C) 2003 AMERICAN CHEMICAL SOCIETY (ACS)

FILE 'VETB' ENTERED AT 16:35:10 ON 16 DEC 2003
COPYRIGHT (C) 2003 THOMSON DERWENT

FILE 'VETU' ENTERED AT 16:35:10 ON 16 DEC 2003
COPYRIGHT (C) 2003 THOMSON DERWENT

FILE 'WPIDS' ENTERED AT 16:35:10 ON 16 DEC 2003
COPYRIGHT (C) 2003 THOMSON DERWENT

FILE 'WPINDEX' ACCESS NOT AUTHORIZED

=> S unnatural amino acid

18 FILES SEARCHED...

22 FILES SEARCHED...

40 FILES SEARCHED...

59 FILES SEARCHED...

L1 7083 UNNATURAL AMINO ACID

=> S L1 AND amyloid

34 FILES SEARCHED...

L2 161 L1 AND AMYLOID

=> DUP REM L2

DUPLICATE IS NOT AVAILABLE IN 'ADISINSIGHT, ADISNEWS, BIOCOMMERCE, DGENE,
DRUGMONOG2, IMSRESEARCH, FEDRIP, FOREGE, GENBANK, IMSPRODUCT, KOSMET,
MEDICONF, NUTRACEUT, PCTGEN, PHAR, PHARMAML, RDISCLOSURE, SYNTHLINE'.

ANSWERS FROM THESE FILES WILL BE CONSIDERED UNIQUE
PROCESSING COMPLETED FOR L2

L3 147 DUP REM L2 (14 DUPLICATES REMOVED)

=> S amyloid
59 FILES SEARCHED...
L4 207728 AMYLOID

=> S D-amino acid OR alpha-disubstituted amino acid OR N-alkyl amino acid OR lactic acid OR 4-
7 FILES SEARCHED...
11 FILES SEARCHED...
14 FILES SEARCHED...
21 FILES SEARCHED...
22 FILES SEARCHED...
28 FILES SEARCHED...
30 FILES SEARCHED...
36 FILES SEARCHED...
40 FILES SEARCHED...
44 FILES SEARCHED...
49 FILES SEARCHED...
57 FILES SEARCHED...
59 FILES SEARCHED...
60 FILES SEARCHED...

L5 407986 D-AMINO ACID OR ALPHA-DISUBSTITUTED AMINO ACID OR N-ALKYL AMINO
ACID OR LACTIC ACID OR 4-HYDROXYPROLINE OR GAMMA-CARBOXYGLUTAMAT
E OR TRIMETHYLYSINE OR ACETYLYSINE OR PHOSHOSERINE OR ACETYLSERI
NE OR FORMYLMETHIONINE OR METHYLHISTIDINE OR HYDROXYLYSINE OR
METHYLARGININE OR ISOASPARTIC ACID

=> S disubstituted amino acid OR phosphoserine
17 FILES SEARCHED...
22 FILES SEARCHED...
38 FILES SEARCHED...
58 FILES SEARCHED...
L6 20546 DISUBSTITUTED AMINO ACID OR PHOSPHOSERINE

=> S L4 AND L5
54 FILES SEARCHED...
L7 1346 L4 AND L5

=> DUP REM L7
DUPLICATE IS NOT AVAILABLE IN 'ADISINSIGHT, ADISNEWS, BIOCOMMERCE, DGENE,
DRUGMONOG2, IMSRESEARCH, FEDRIP, FOREGE, GENBANK, IMSPRODUCT, KOSMET,
MEDICONF, NUTRACEUT, PCTGEN, PHAR, PHARMAML, RDISCLOSURE, SYNTHLINE'.
ANSWERS FROM THESE FILES WILL BE CONSIDERED UNIQUE
PROCESSING IS APPROXIMATELY 94% COMPLETE FOR L7
PROCESSING COMPLETED FOR L7
L8 1068 DUP REM L7 (278 DUPLICATES REMOVED)

=> S L4 AND L6
57 FILES SEARCHED...
L9 392 L4 AND L6

=> DUP REM L9
DUPLICATE IS NOT AVAILABLE IN 'ADISINSIGHT, ADISNEWS, BIOCOMMERCE, DGENE,
DRUGMONOG2, IMSRESEARCH, FEDRIP, FOREGE, GENBANK, IMSPRODUCT, KOSMET,
MEDICONF, NUTRACEUT, PCTGEN, PHAR, PHARMAML, RDISCLOSURE, SYNTHLINE'.
ANSWERS FROM THESE FILES WILL BE CONSIDERED UNIQUE
PROCESSING COMPLETED FOR L9
L10 333 DUP REM L9 (59 DUPLICATES REMOVED)

=> D L3 1-147

L3 ANSWER 1 OF 147 IFIPAT COPYRIGHT 2003 IFI on STN DUPLICATE 1
AN 10269297 IFIPAT;IFIUDB;IFICDB
TI METHODS FOR TREATING ALZHEIMER'S DISEASE AND/OR REGULATING LEVELS OF
AMYLOID BETA PEPTIDES IN A SUBJECT; CONTROLLING CONCENTRATION OF
AMYLOID PEPTIDE IN BLOOD
IN van Heek Margaret; Davis Harry R; Merkel Laura B; Parker Eric McFee; Wong
Gwendolyn T
PA Unassigned Or Assigned To Individual (68000)
PI US 2003013699 A1 20030116
AI US 2002-154106 20020522
PRAI US 2001-293651P 20010525 (Provisional)
US 2001-323911P 20010921 (Provisional)
FI US 2003013699 20030116
DT Utility; Patent Application - First Publication
FS CHEMICAL
APPLICATION
CLMN 64

L3 ANSWER 2 OF 147 USPATFULL on STN DUPLICATE 2
 AN 2003:145894 USPATFULL
 TI COMPOUNDS WHICH PREVENT NEURONAL CELL DEATH AND USES THEREOF
 IN TROY, CAROL M., HASTINGS-ON-HUD, NY, UNITED STATES
 PI US 2003099638 A1 20030529
 US 6635738 B2 20031021
 AI US 1996-610220 A1 19960304 (8)
 DT Utility
 FS APPLICATION
 LN.CNT 1185
 INCL INCLM: 424/133.100
 INCL: 530/350.000
 NCL NCLM: 530/300.000
 NCL: 530/329.000; 530/330.000; 530/331.000
 IC [7]
 ICM: A61K039-395
 ICS: A61K039-40; A61K039-42; C07K001-00; C07K014-00; C07K017-00
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 3 OF 147 USPATFULL on STN DUPLICATE 3
 AN 2003:30858 USPATFULL
 TI Family 5 xyloglucanases
 IN Wilting, Reinhard, Farum, DENMARK
 Bjornvad, Mads Eskelund, Frederiksberg, DENMARK
 Kauppinen, Markus Sakari, Smorum, DENMARK
 Schulein, Martin, Copenhagen, DENMARK
 Dela, Hanne, Copenhagen, DENMARK LR
 PA Novozymes A/S, Bagsvaerd, DENMARK (non-U.S. corporation)
 PI US 2003022807 A1 20030130
 US 6630340 B2 20031007
 AI US 2001-797464 A1 20010301 (9)
 PRAI DK 2000-326 20000301
 US 2000-191620P 20000323 (60)
 DT Utility
 FS APPLICATION
 LN.CNT 3305
 INCL INCLM: 510/392.000
 NCL NCLM: 435/209.000
 NCL: 435/069.100; 435/183.000; 435/195.000; 435/200.000; 435/262.000;
 435/263.000; 435/264.000; 510/114.000; 536/023.200; 536/023.700
 IC [7]
 ICM: C11D003-00
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 4 OF 147 USPATFULL on STN
 AN 2003:324608 USPATFULL
 TI Biomarkers of liver response
 IN Amacher, David E., Lyme, CT, UNITED STATES
 Fasulo, Lisa M., Ivoryton, CT, UNITED STATES
 Herath, Herath Mudiyansele Athula Chandrasiri, Abingdon, UNITED
 KINGDOM
 Holt, Gordon Duane, Gaithersburg, MD, UNITED STATES
 Stiger, Thomas R., Pawcatuck, CT, UNITED STATES
 PI US 2003228583 A1 20031211
 AI US 2002-285394 A1 20021031 (10)
 PRAI US 2001-335964P 20011031 (60)
 DT Utility
 FS APPLICATION
 LN.CNT 7255
 INCL INCLM: 435/006.000
 INCL: 435/007.200; 424/009.200
 NCL NCLM: 435/006.000
 NCL: 435/007.200; 424/009.200
 IC [7]
 ICM: C12Q001-68
 ICS: G01N033-53; G01N033-567; A61K049-00

L3 ANSWER 5 OF 147 USPATFULL on STN
 AN 2003:318743 USPATFULL
 TI Novel cytokine zcytor17 ligand
 IN Sprecher, Cindy A., Sierra Vista, AZ, UNITED STATES
 Kuijper, Joseph L., Kenmore, WA, UNITED STATES
 Dasovich, Maria M., Seattle, WA, UNITED STATES
 Grant, Francis J., Seattle, WA, UNITED STATES
 Hammond, Angela K., Kirkland, WA, UNITED STATES

Novak, Julia E., Suquamish, WA, UNITED STATES
Gross, Jane A., Seattle, WA, UNITED STATES
Dillon, Stacey R., Seattle, WA, UNITED STATES
PI US 2003224487 A1 20031204
AI US 2003-352554 A1 20030121 (10)
PRAI US 2002-435315P 20021219 (60)
US 2002-375323P 20020425 (60)
US 2002-350325P 20020118 (60)
DT Utility
FS APPLICATION
LN.CNT 12190
INCL INCLM: 435/069.500
INCLS: 435/320.100; 435/325.000; 530/351.000; 536/023.500; 435/070.210;
530/388.230
NCL NCLM: 435/069.500
NCLS: 435/320.100; 435/325.000; 530/351.000; 536/023.500; 435/070.210;
530/388.230
IC [7]
ICM: C12P021-02
ICS: C12P021-04; C07H021-04; C07K014-52; C07K016-24

L3 ANSWER 6 OF 147 USPATFULL on STN
AN 2003:318732 USPATFULL
TI Method of producing transglutaminase reactive compound
IN Chou, Szu-Yi, Sunnyvale, CA, UNITED STATES
PI US 2003224476 A1 20031204
AI US 2002-231063 A1 20020828 (10)
PRAI US 2002-361166P 20020301 (60)
US 2002-363445P 20020308 (60)
DT Utility
FS APPLICATION
LN.CNT 3307
INCL INCLM: 435/068.100
INCLS: 530/350.000; 530/351.000; 530/395.000; 435/235.100
NCL NCLM: 435/068.100
NCLS: 530/350.000; 530/351.000; 530/395.000; 435/235.100
IC [7]
ICM: C12P021-06
ICS: C12N007-00; C07K014-52; C07K014-435; C07K014-02; C07K014-195

L3 ANSWER 7 OF 147 USPATFULL on STN
AN 2003:318700 USPATFULL
TI Antibodies to native conformations of membrane proteins
IN Sabbadini, Roger A., Lakeside, CA, UNITED STATES
Berkley, Neil, San Diego, CA, UNITED STATES
Surber, Mark W., Coronado, CA, UNITED STATES
PI US 2003224444 A1 20031204
AI US 2002-157491 A1 20020528 (10)
PRAI US 2002-359843P 20020225 (60)
DT Utility
FS APPLICATION
LN.CNT 18559
INCL INCLM: 435/007.100
INCLS: 435/069.100; 435/326.000; 530/387.100
NCL NCLM: 435/007.100
NCLS: 435/069.100; 435/326.000; 530/387.100
IC [7]
ICM: G01N033-53
ICS: C12N005-06; C07K016-00; C12P021-02

L3 ANSWER 8 OF 147 USPATFULL on STN
AN 2003:318625 USPATFULL
TI Reverse screening and target identification with minicells
IN Surber, Mark W., Coronado, CA, UNITED STATES
Berkley, Neil, San Diego, CA, UNITED STATES
Gerhart, William, La Mesa, CA, UNITED STATES
PI US 2003224369 A1 20031204
AI US 2002-157171 A1 20020528 (10)
PRAI US 2002-359843P 20020225 (60)
DT Utility
FS APPLICATION
LN.CNT 18610
INCL INCLM: 435/006.000
NCL NCLM: 435/006.000
IC [7]
ICM: C12Q001-68

L3 ANSWER 9 OF 147 USPATFULL on STN
AN 2003:312291 USPATFULL
TI Minicell-based bioremediation
IN Segall, Anca M., San Diego, CA, UNITED STATES
Klepper, Robert, San Diego, CA, UNITED STATES
PI US 2003219888 A1 20031127
AI US 2002-157418 A1 20020528 (10)
RLI Division of Ser. No. US 2002-154951, filed on 24 May 2002, PENDING
PRAI US 2002-359843P 20020225 (60)
US 2001-293566P 20010524 (60)
DT Utility
FS APPLICATION
LN.CNT 18632
INCL INCLM: 435/262.500
NCL NCLM: 435/262.500
IC [7]
ICM: C12S001-00

L3 ANSWER 10 OF 147 USPATFULL on STN
AN 2003:312260 USPATFULL
TI Method of producing transglutaminase having broad substrate activity
IN Chou, Szu-Yi, Sunnyvale, CA, UNITED STATES
PI US 2003219857 A1 20031127
AI US 2002-231470 A1 20020828 (10)
PRAI US 2002-361166P 20020301 (60)
US 2002-363445P 20020308 (60)
DT Utility
FS APPLICATION
LN.CNT 3442
INCL INCLM: 435/069.100
INCLS: 435/193.000; 435/320.100; 435/325.000; 435/252.300; 536/023.200
NCL NCLM: 435/069.100
NCLS: 435/193.000; 435/320.100; 435/325.000; 435/252.300; 536/023.200
IC [7]
ICM: C12P021-02
ICS: C07H021-04; C12N009-10; C12N001-21
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 11 OF 147 USPATFULL on STN
AN 2003:312256 USPATFULL
TI Method of cross-linking a compound
IN Chou, Szu-Yi, Sunnyvale, CA, UNITED STATES
PI US 2003219853 A1 20031127
AI US 2002-231298 A1 20020828 (10)
PRAI US 2002-361166P 20020301 (60)
US 2002-363445P 20020308 (60)
DT Utility
FS APPLICATION
LN.CNT 3367
INCL INCLM: 435/068.100
INCLS: 435/252.300; 435/235.100; 530/350.000; 530/351.000; 530/395.000
NCL NCLM: 435/068.100
NCLS: 435/252.300; 435/235.100; 530/350.000; 530/351.000; 530/395.000
IC [7]
ICM: C12P021-06
ICS: C12N007-00; C12N001-20; C07K014-52; C07K014-715; C07K014-195;
C07K014-02
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 12 OF 147 USPATFULL on STN
AN 2003:311814 USPATFULL
TI Methods of making pharmaceutical compositions with minicells
IN Sabbadini, Roger A., Lakeside, CA, UNITED STATES
Klepper, Robert, San Diego, CA, UNITED STATES
PI US 2003219408 A1 20031127
AI US 2002-157320 A1 20020528 (10)
RLI Division of Ser. No. US 2002-154951, filed on 24 May 2002, PENDING
PRAI US 2002-359843P 20020225 (60)
US 2001-293566P 20010524 (60)
DT Utility
FS APPLICATION
LN.CNT 18632
INCL INCLM: 424/093.200
NCL NCLM: 424/093.200
IC [7]

L3 ANSWER 13 OF 147 USPATFULL on STN
 AN 2003:306404 USPATFULL
 TI Cytokine receptor zcytor17 multimers
 IN Sprecher, Cindy A., Sierra Vista, AZ, UNITED STATES
 Gao, Zeren, Redmond, WA, UNITED STATES
 Kuijper, Joseph L., Kenmore, WA, UNITED STATES
 Dasovich, Maria M., Seattle, WA, UNITED STATES
 Grant, Francis J., Seattle, WA, UNITED STATES
 Presnell, Scott R., Tacoma, WA, UNITED STATES
 Whitmore, Theodore E., Redmond, WA, UNITED STATES
 Hammond, Angela K., Maple Valley, WA, UNITED STATES
 Novak, Julia E., Bainbridge Island, WA, UNITED STATES
 Gross, Jane A., Seattle, WA, UNITED STATES
 Dillon, Stacey R., Seattle, WA, UNITED STATES
 PI US 2003215838 A1 20031120
 AI US 2003-351157 A1 20030121 (10)
 PRAI US 2002-435361P 20021219 (60)
 US 2002-389108P 20020614 (60)
 US 2002-350325P 20020118 (60)
 DT Utility
 FS APPLICATION
 LN.CNT 14078
 INCL INCLM: 435/006.000
 INCLS: 435/069.100; 435/320.100; 435/325.000; 514/012.000; 530/350.000;
 536/023.500
 NCL NCLM: 435/006.000
 NCLS: 435/069.100; 435/320.100; 435/325.000; 514/012.000; 530/350.000;
 536/023.500
 IC [7]
 ICM: C12Q001-68
 ICS: C07K014-715; A61K038-17; C12P021-02; C12N005-06; C07H021-04
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 14 OF 147 USPATFULL on STN
 AN 2003:305989 USPATFULL
 TI Methods and compositions for treating secondary tissue damage and other
 inflammatory conditions and disorders
 IN McDonald, John R., Baie D'Urfe, CANADA
 Coggins, Philip J., Pointe Claire, CANADA
 PI US 2003215421 A1 20031120
 AI US 2003-375209 A1 20030224 (10)
 RLI Continuation of Ser. No. US 2001-792793, filed on 22 Feb 2001, PENDING
 Continuation of Ser. No. US 1999-453851, filed on 2 Dec 1999, PENDING
 Continuation of Ser. No. US 1999-360242, filed on 22 Jul 1999, PENDING
 Continuation-in-part of Ser. No. WO 1999-CA659, filed on 21 Jul 1999,
 UNKNOWN
 DT Utility
 FS APPLICATION
 LN.CNT 8058
 INCL INCLM: 424/085.100
 INCLS: 424/143.100; 530/351.000; 530/388.220; 435/069.500; 435/320.100;
 435/325.000; 536/023.500
 NCL NCLM: 424/085.100
 NCLS: 424/143.100; 530/351.000; 530/388.220; 435/069.500; 435/320.100;
 435/325.000; 536/023.500
 IC [7]
 ICM: A61K038-19
 ICS: C07H021-04; C12P021-02; A61K039-395; C12N005-06; C07K014-52;
 C07K016-28
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 15 OF 147 USPATFULL on STN
 AN 2003:300375 USPATFULL
 TI Minicell-based delivery agents
 IN Sabbadini, Roger A., Lakeside, CA, UNITED STATES
 Klepper, Robert, San Diego, CA, UNITED STATES
 Surber, Mark W., Coronado, CA, UNITED STATES
 PI US 2003211599 A1 20031113
 AI US 2002-157106 A1 20020528 (10)
 RLI Division of Ser. No. US 2002-154951, filed on 24 May 2002, PENDING
 PRAI US 2002-359843P 20020225 (60)
 US 2001-293566P 20010524 (60)
 DT Utility
 FS APPLICATION

LN.CNT 18671
INCL INCLM: 435/325.000
INCLS: 435/252.300
NCL NCLM: 435/325.000
NCLS: 435/252.300
IC [7]
ICM: C12N005-02
ICS: C12N001-21

L3 ANSWER 16 OF 147 USPATFULL on STN
AN 2003:299865 USPATFULL
TI Minicell-based selective absorption
IN Berkley, Neil, San Diego, CA, UNITED STATES
Sabbadini, Roger A., Lakeside, CA, UNITED STATES
PI US 2003211086 A1 20031113
AI US 2002-157073 A1 20020528 (10)
PRAI US 2001-295566P 20010605 (60)
US 2002-359843P 20020225 (60)
DT Utility
FS APPLICATION
LN.CNT 18553
INCL INCLM: 424/093.210
INCLS: 435/325.000; 424/001.730; 424/001.490
NCL NCLM: 424/093.210
NCLS: 435/325.000; 424/001.730; 424/001.490
IC [7]
ICM: A61K051-00
ICS: A61K048-00; C12N005-00

L3 ANSWER 17 OF 147 USPATFULL on STN
AN 2003:295028 USPATFULL
TI Pseudo native chemical ligation
IN Hunter, Christie L., San Mateo, CA, UNITED STATES
Botti, Paolo, Piacenza, ITALY
Bradburne, James A., Redwood City, CA, UNITED STATES
Chen, Shiah-yun, Mountain View, CA, UNITED STATES
Cressman, Sonya, Ladysmith, CANADA
Kent, Stephen B.H., San Francisco, CA, UNITED STATES
Kochendoerfer, Gerd G., Oakland, CA, UNITED STATES
Low, Donald W., Burlingame, CA, UNITED STATES
PI US 2003208046 A1 20031106
AI US 2003-332386 A1 20030108 (10)
WO 2001-US21935 20010712
DT Utility
FS APPLICATION
LN.CNT 3123
INCL INCLM: 530/351.000
INCLS: 424/085.100; 514/012.000
NCL NCLM: 530/351.000
NCLS: 424/085.100; 514/012.000
IC [7]
ICM: A61K038-19
ICS: C07K014-53

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 18 OF 147 USPATFULL on STN
AN 2003:294815 USPATFULL
TI Pharmaceutical compositions with minicells
IN Berkley, Neil, San Diego, CA, UNITED STATES
Klepper, Robert, San Diego, CA, UNITED STATES
Sabbadini, Roger A., Lakeside, CA, UNITED STATES
PI US 2003207833 A1 20031106
AI US 2002-156811 A1 20020528 (10)
PRAI US 2002-359843P 20020225 (60)
DT Utility
FS APPLICATION
LN.CNT 18585
INCL INCLM: 514/044.000
INCLS: 424/093.210
NCL NCLM: 514/044.000
NCLS: 424/093.210
IC [7]
ICM: A61K048-00

L3 ANSWER 19 OF 147 USPATFULL on STN
AN 2003:288723 USPATFULL

TI Conjugated minicells
IN Surber, Mark W., Coronado, CA, UNITED STATES
Klepper, Robert, San Diego, CA, UNITED STATES
PI US 2003203481 A1 20031030
AI US 2002-157213 A1 20020528 (10)
PRAI US 2002-359843P 20020225 (60)
DT Utility
FS APPLICATION
LN.CNT 18551
INCL INCLM: 435/325.000
NCL NCLM: 435/325.000
IC [7]
ICM: C12N005-02

L3 ANSWER 20 OF 147 USPATFULL on STN
AN 2003:288661 USPATFULL
TI Methods for screening and therapeutic applications of kinesin modulators
IN Sakowicz, Roman, Foster City, CA, UNITED STATES
PI US 2003203419 A1 20031030
AI US 2003-427175 A1 20030430 (10)
RLI Division of Ser. No. US 2002-174594, filed on 18 Jun 2002, GRANTED, Pat.
No. US 6613540 Continuation of Ser. No. US 2000-594668, filed on 15 Jun
2000, GRANTED, Pat. No. US 6440686
DT Utility
FS APPLICATION
LN.CNT 1107
INCL INCLM: 435/021.000
NCL NCLM: 435/021.000
IC [7]
ICM: C12Q001-42
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 21 OF 147 USPATFULL on STN
AN 2003:288653 USPATFULL
TI Methods of minicell-based delivery
IN Sabbadini, Roger A., Lakeside, CA, UNITED STATES
Berkley, Neil, San Diego, CA, UNITED STATES
Klepper, Robert, San Diego, CA, UNITED STATES
Surber, Mark W., Coronado, CA, UNITED STATES
PI US 2003203411 A1 20031030
AI US 2002-156792 A1 20020528 (10)
PRAI US 2001-295566P 20010605 (60)
US 2002-359843P 20020225 (60)
DT Utility
FS APPLICATION
LN.CNT 18582
INCL INCLM: 435/007.200
INCLS: 424/001.490
NCL NCLM: 435/007.200
NCLS: 424/001.490
IC [7]
ICM: A61K051-00
ICS: G01N033-53; G01N033-567

L3 ANSWER 22 OF 147 USPATFULL on STN
AN 2003:288179 USPATFULL
TI Minicell-based diagnostics
IN Sabbadini, Roger A., Lakeside, CA, UNITED STATES
Klepper, Robert, San Diego, CA, UNITED STATES
Berkley, Neil, San Diego, CA, UNITED STATES
PI US 2003202937 A1 20031030
AI US 2002-157178 A1 20020528 (10)
PRAI US 2001-295566P 20010605 (60)
US 2002-359843P 20020225 (60)
DT Utility
FS APPLICATION
LN.CNT 18527
INCL INCLM: 424/001.490
INCLS: 424/009.340; 424/009.500
NCL NCLM: 424/001.490
NCLS: 424/009.340; 424/009.500
IC [7]
ICM: A61K051-00
ICS: A61K049-00

L3 ANSWER 23 OF 147 USPATFULL on STN

AN 2003:283149 USPATFULL
TI Novel derivatives and analogues of galanthamin
IN Jordis, Ulrich, Wien, AUSTRIA
Frohlich, Johannes, Wienerwald, AUSTRIA
Treu, Matthias, Wien, AUSTRIA
Hirnschall, Manfred, Wien, AUSTRIA
Czollner, Laszlo, Ebenfurth, AUSTRIA
Kalz, Beate, Steinbrunn, AUSTRIA
Welzig, Stefan, Wien, AUSTRIA
PI US 2003199493 A1 20031023
AI US 2002-980025 A1 20020318 (9)
WO 2001-AT82 20010522
PRAI AT 2000-546 20000331
AT 2001-238 20010215
DT Utility
FS APPLICATION
LN.CNT 8071
INCL INCLM: 514/215.000
INCLS: 514/218.000; 514/227.800; 514/231.500; 514/254.110; 514/320.000;
514/422.000; 514/453.000; 544/060.000; 544/147.000; 540/575.000;
544/375.000; 546/198.000; 548/517.000
NCL NCLM: 514/215.000
NCLS: 514/218.000; 514/227.800; 514/231.500; 514/254.110; 514/320.000;
514/422.000; 514/453.000; 544/060.000; 544/147.000; 540/575.000;
544/375.000; 546/198.000; 548/517.000
IC [7]
ICM: A61K031-551
ICS: A61K031-541; A61K031-5377; A61K031-496; C07D417-02; C07D413-02;
C07D047-02

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 24 OF 147 USPATFULL on STN
AN 2003:282746 USPATFULL
TI Membrane to membrane delivery
IN Surber, Mark W., Coronado, CA, UNITED STATES
Sabbadini, Roger A., Lakeside, CA, UNITED STATES
PI US 2003199089 A1 20031023
AI US 2002-157318 A1 20020528 (10)
PRAI US 2001-295566P 20010605 (60)
US 2002-359843P 20020225 (60)
DT Utility
FS APPLICATION
LN.CNT 18530
INCL INCLM: 435/449.000
INCLS: 435/455.000
NCL NCLM: 435/449.000
NCLS: 435/455.000
IC [7]
ICM: C12N015-85
ICS: C12N015-02

L3 ANSWER 25 OF 147 USPATFULL on STN
AN 2003:282745 USPATFULL
TI Minicell-based gene therapy
IN Sabbadini, Roger A., Lakeside, CA, UNITED STATES
Berkley, Neil, San Diego, CA, UNITED STATES
Surber, Mark W., Coronado, CA, UNITED STATES
PI US 2003199088 A1 20031023
AI US 2002-156902 A1 20020528 (10)
PRAI US 2001-295566P 20010605 (60)
US 2002-359843P 20020225 (60)
DT Utility
FS APPLICATION
LN.CNT 15300
INCL INCLM: 435/449.000
INCLS: 435/325.000; 435/320.100
NCL NCLM: 435/449.000
NCLS: 435/325.000; 435/320.100
IC [7]
ICM: C12N015-02
ICS: C12N005-00

L3 ANSWER 26 OF 147 USPATFULL on STN
AN 2003:282662 USPATFULL
TI Solid supports with minicells
IN Sabbadini, Roger, Lakeside, CA, UNITED STATES

Klepper, Robert, San Diego, CA, UNITED STATES
PI US 2003199005 A1 20031023
AI US 2002-157166 A1 20020528 (10)
RLI Division of Ser. No. US 2002-154951, filed on 24 May 2002, PENDING
PRAI US 2002-359843P 20020225 (60)
US 2001-293566P 20010524 (60)
DT Utility
FS APPLICATION
LN.CNT 18494
INCL INCLM: 435/007.210
INCLS: 435/325.000
NCL NCLM: 435/007.210
NCLS: 435/325.000
IC [7]
ICM: G01N033-567
ICS: C12N005-00

L3 ANSWER 27 OF 147 USPATFULL on STN
AN 2003:282653 USPATFULL
TI Minicell libraries
IN Surber, Mark W., Coronado, CA, UNITED STATES
Berkley, Neil, San Diego, CA, UNITED STATES
Gerhart, William, La Mesa, CA, UNITED STATES
Sabbadini, Roger A., Lakeside, CA, UNITED STATES
PI US 2003198996 A1 20031023
AI US 2002-157147 A1 20020528 (10)
RLI Division of Ser. No. US 2002-154951, filed on 24 May 2002, PENDING
PRAI US 2001-293566P 20010524 (60)
US 2002-359843P 20020225 (60)
DT Utility
FS APPLICATION
LN.CNT 18482
INCL INCLM: 435/007.100
INCLS: 435/325.000
NCL NCLM: 435/007.100
NCLS: 435/325.000
IC [7]
ICM: G01N033-53
ICS: C12N005-00

L3 ANSWER 28 OF 147 USPATFULL on STN
AN 2003:282652 USPATFULL
TI Forward screening with minicells
IN Sabbadini, Roger A., Lakeside, CA, UNITED STATES
Berkley, Neil, San Diego, CA, UNITED STATES
Surber, Mark W., Coronado, CA, UNITED STATES
Gerhart, William, La Mesa, CA, UNITED STATES
PI US 2003198995 A1 20031023
AI US 2002-156831 A1 20020528 (10)
RLI Division of Ser. No. US 2002-154951, filed on 24 May 2002, PENDING
PRAI US 2002-359843P 20020225 (60)
US 2001-293566P 20010524 (60)
DT Utility
FS APPLICATION
LN.CNT 18533
INCL INCLM: 435/007.100
INCLS: 435/007.210; 435/005.000
NCL NCLM: 435/007.100
NCLS: 435/007.210; 435/005.000
IC [7]
ICM: C12Q001-70
ICS: G01N033-53; G01N033-567

L3 ANSWER 29 OF 147 USPATFULL on STN
AN 2003:276773 USPATFULL
TI Minicell compositions and methods
IN Surber, Mark W., Coronado, CA, UNITED STATES
Sabbadini, Roger A., Lakeside, CA, UNITED STATES
PI US 2003194798 A1 20031016
AI US 2002-154951 A1 20020524 (10)
PRAI US 2001-293566P 20010524 (60)
US 2002-359843P 20020225 (60)
DT Utility
FS APPLICATION
LN.CNT 18583
INCL INCLM: 435/252.100

NCL INCLS: 435/252.300
NCLM: 435/252.100
NCLS: 435/252.300
IC [7]
ICM: C12N001-20
ICS: C12N001-21

L3 ANSWER 30 OF 147 USPATFULL on STN
AN 2003:276689 USPATFULL
TI Minicell-based transformation
IN Sabbadini, Roger A., Lakeside, CA, UNITED STATES
Berkley, Neil, San Diego, CA, UNITED STATES
Surber, Mark W., Coronado, CA, UNITED STATES
PI US 2003194714 A1 20031016
AI US 2002-157299 A1 20020528 (10)
PRAI US 2001-295566P 20010605 (60)
US 2002-359843P 20020225 (60)
DT Utility
FS APPLICATION
LN.CNT 18595
INCL INCLM: 435/006.000
INCLS: 435/325.000; 435/455.000
NCL NCLM: 435/006.000
NCLS: 435/325.000; 435/455.000
IC [7]
ICM: C12Q001-68
ICS: C12N005-00; C12N015-85

L3 ANSWER 31 OF 147 USPATFULL on STN
AN 2003:276679 USPATFULL
TI Human genome-derived single exon nucleic acid probes useful for gene
expression analysis two
IN Penn, Sharron Gaynor, San Mateo, CA, UNITED STATES
Rank, David Russell, Fremont, CA, UNITED STATES
Hanzel, David Kagen, Palo Alto, CA, UNITED STATES
PI US 2003194704 A1 20031016
AI US 2002-29386 A1 20020403 (10)
DT Utility
FS APPLICATION
LN.CNT 7357
INCL INCLM: 435/006.000
INCLS: 536/024.300
NCL NCLM: 435/006.000
NCLS: 536/024.300
IC [7]
ICM: C12Q001-68
ICS: C07H021-04
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 32 OF 147 USPATFULL on STN
AN 2003:271146 USPATFULL
TI Minicell-producing parent cells
IN Surber, Mark W., Coronado, CA, UNITED STATES
Sabbadini, Roger A., Lakeside, CA, UNITED STATES
Segall, Anca M., San Diego, CA, UNITED STATES
Berkley, Neil, San Diego, CA, UNITED STATES
PI US 2003190749 A1 20031009
AI US 2002-157215 A1 20020528 (10)
RLI Division of Ser. No. US 2002-154951, filed on 24 May 2002, PENDING
PRAI US 2002-359843P 20020225 (60)
US 2001-293566P 20010524 (60)
DT Utility
FS APPLICATION
LN.CNT 18577
INCL INCLM: 435/375.000
NCL NCLM: 435/375.000
IC [7]
ICM: C12N005-10

L3 ANSWER 33 OF 147 USPATFULL on STN
AN 2003:271080 USPATFULL
TI Minicell-based rational drug design
IN Sabbadini, Roger A., Lakeside, CA, UNITED STATES
Surber, Mark W., Coronado, CA, UNITED STATES
PI US 2003190683 A1 20031009
AI US 2002-157302 A1 20020528 (10)

RLI Division of Ser. No. US 2002-154951, filed on 24 May 2002, PENDING
PRAI US 2002-359843P 20020225 (60)
US 2001-293566P 20010524 (60)
DT Utility
FS APPLICATION
LN.CNT 18539
INCL INCLM: 435/007.210
INCLS: 435/325.000; 702/019.000
NCL NCLM: 435/007.210
NCLS: 435/325.000; 702/019.000
IC [7]
ICM: G01N033-567
ICS: G06F019-00; G01N033-48; G01N033-50; C12N005-00

L3 ANSWER 34 OF 147 USPATFULL on STN
AN 2003:270998 USPATFULL
TI Target display on minicells
IN Sabbadini, Roger A., Lakeside, CA, UNITED STATES
Berkley, Neil, San Diego, CA, UNITED STATES
Surber, Mark W., Coronada, CA, UNITED STATES
PI US 2003190601 A1 20031009
AI US 2002-157096 A1 20020528 (10)
RLI Division of Ser. No. US 2002-154951, filed on 24 May 2002, PENDING
PRAI US 2002-359843P 20020225 (60)
US 2001-293566P 20010524 (60)
DT Utility
FS APPLICATION
LN.CNT 18581
INCL INCLM: 435/005.000
INCLS: 435/006.000; 435/007.100; 435/007.210
NCL NCLM: 435/005.000
NCLS: 435/006.000; 435/007.100; 435/007.210
IC [7]
ICM: C12Q001-70
ICS: C12Q001-68; G01N033-53; G01N033-567

L3 ANSWER 35 OF 147 USPATFULL on STN
AN 2003:264826 USPATFULL
TI Induction of tumor immunity by variants of folate binding protein
IN Ioannides, Constantin J., Houston, TX, UNITED STATES
Peoples, George E., Fulton, MD, UNITED STATES
PI US 2003185840 A1 20031002
AI US 2002-94097 A1 20020308 (10)
PRAI US 2001-274676P 20010309 (60)
DT Utility
FS APPLICATION
LN.CNT 4486
INCL INCLM: 424/185.100
INCLS: 435/191.000
NCL NCLM: 424/185.100
NCLS: 435/191.000
IC [7]
ICM: A61K039-00
ICS: C12N009-06

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 36 OF 147 USPATFULL on STN
AN 2003:257753 USPATFULL
TI Solid phase synthesis of chemical libraries
IN Pryor, Kent E., San Diego, CA, UNITED STATES
Lewis, Ronald D., II, San Diego, CA, UNITED STATES
Brown, Jason W., San Diego, CA, UNITED STATES
Corvas International, Inc, San Diego, CA (U.S. corporation)
PI US 2003180804 A1 20030925
AI US 2002-282841 A1 20021029 (10)
PRAI US 2001-336403P 20011029 (60)
DT Utility
FS APPLICATION
LN.CNT 1366
INCL INCLM: 435/007.100
INCLS: 436/518.000; 548/561.000; 549/063.000; 549/491.000
NCL NCLM: 435/007.100
NCLS: 436/518.000; 548/561.000; 549/063.000; 549/491.000
IC [7]
ICM: G01N033-53
ICS: C07D333-42; G01N033-543; C07D207-30; C07D307-02

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 37 OF 147 USPATFULL on STN
AN 2003:250925 USPATFULL
TI Molecular antigen array
IN Renner, Wolfgang A., Zurich, SWITZERLAND
Bachmann, Martin, Winterthur, SWITZERLAND
Tissot, Alain, Zurich, SWITZERLAND
Maurer, Patrick, Winterthur, SWITZERLAND
Lechner, Franziska, Zurich, SWITZERLAND
Sebbel, Peter, Zurich, SWITZERLAND
Piossek, Christine, Winterthur, SWITZERLAND
Ortmann, Rainer, Saint Louis, SWITZERLAND
Luond, Rainer, Therwil, SWITZERLAND
Staufenbiel, Matthias, Lorrach, GERMANY, FEDERAL REPUBLIC OF
Frey, Peter, Bern, SWITZERLAND
PA Cytos Biotechnology AG (non-U.S. corporation)
PI US 2003175711 A1 20030918
AI US 2002-50898 A1 20020118 (10)
PRAI US 2001-331045P 20011107 (60)
US 2001-326998P 20011005 (60)
US 2001-288549P 20010504 (60)
US 2001-262379P 20010119 (60)
DT Utility
FS APPLICATION
LN.CNT 14673
INCL INCLM: 435/006.000
INCLS: 424/201.100; 435/005.000; 435/007.320
NCL NCLM: 435/006.000
NCLS: 424/201.100; 435/005.000; 435/007.320
IC [7]
ICM: C12Q001-70
ICS: G01N033-554; G01N033-569; A61K039-295; C12Q001-68
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 38 OF 147 USPATFULL on STN
AN 2003:250504 USPATFULL
TI Molecular antigen array
IN Renner, Wolfgang A., Zurich, SWITZERLAND
Bachmann, Martin, Winterthur, SWITZERLAND
Tissot, Alain, Zurich, SWITZERLAND
Maurer, Patrick, Winterthur, SWITZERLAND
Lechner, Franziska, Zurich, SWITZERLAND
Sebbel, Peter, Zurich, SWITZERLAND
Piossek, Christine, Winterthur, SWITZERLAND
PA Cytos Biotechnology AG (non-U.S. corporation)
PI US 2003175290 A1 20030918
AI US 2002-50902 A1 20020118 (10)
PRAI US 2001-331045P 20011107 (60)
US 2001-326998P 20011005 (60)
US 2001-288549P 20010504 (60)
US 2001-262379P 20010119 (60)
DT Utility
FS APPLICATION
LN.CNT 15306
INCL INCLM: 424/186.100
INCLS: 435/005.000; 435/007.900; 435/287.200; 435/006.000
NCL NCLM: 424/186.100
NCLS: 435/005.000; 435/007.900; 435/287.200; 435/006.000
IC [7]
ICM: A61K039-12
ICS: C12Q001-70; G01N033-53; G01N033-542; C12M001-34; C12Q001-68;
C12M003-00
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 39 OF 147 USPATFULL on STN
AN 2003:238122 USPATFULL
TI Minicell-based transfection
IN Sabbadini, Roger A., Lakeside, CA, UNITED STATES
Berkley, Neil, San Diego, CA, UNITED STATES
PI US 2003166279 A1 20030904
AI US 2002-157391 A1 20020528 (10)
RLI Division of Ser. No. US 2002-154951, filed on 24 May 2002, PENDING
PRAI US 2002-359843P 20020225 (60)
US 2001-293566P 20010524 (60)
DT Utility

FS APPLICATION
LN.CNT 18548
INCL INCLM: 435/449.000
INCLS: 435/320.100; 435/325.000
NCL NCLM: 435/449.000
NCLS: 435/320.100; 435/325.000
IC [7]
ICM: C12N015-02
ICS: C12N005-00

L3 ANSWER 40 OF 147 USPATFULL on STN
AN 2003:237942 USPATFULL
TI Minicells comprising membrane proteins
IN Sabbadini, Roger A., Lakeside, CA, UNITED STATES
Surber, Mark W., Coronado, CA, UNITED STATES
Berkley, Neil, San Diego, CA, UNITED STATES
Segall, Anca M., San Diego, CA, UNITED STATES
Klepper, Robert, San Diego, CA, UNITED STATES
PI US 2003166099 A1 20030904
AI US 2002-157305 A1 20020528 (10)
PRAI US 2001-295566P 20010605 (60)
US 2002-359843P 20020225 (60)

DT Utility
FS APPLICATION
LN.CNT 18580
INCL INCLM: 435/069.100
INCLS: 435/325.000
NCL NCLM: 435/069.100
NCLS: 435/325.000
IC [7]
ICM: C12P021-02
ICS: C12N005-00

L3 ANSWER 41 OF 147 USPATFULL on STN
AN 2003:237328 USPATFULL
TI Functional role and potential therapeutic use of Reelin, Gas6 and
Protein S in relation to adult neural stem or progenitor cells
IN Bertilsson, Goran, Vasterhaninge, SWEDEN
Falk, Anna, Solna, SWEDEN
Frisen, Jonas, Stockholm, SWEDEN
Heidrich, Jessica, Arsta, SWEDEN
Hellstrom, Kristina, Sodertalje, SWEDEN
Kortesmaa, Jarkko, Stockholm, SWEDEN
Lindquist, Per, Bromma, SWEDEN
Lundh, Hanna, Solna, SWEDEN
McGuire, Jacqueline, Huddinge, SWEDEN
Mercer, Alex, Bromma, SWEDEN
Patrone, Cesare, Hagersten, SWEDEN
Ronnholm, Harriet, Trangsund, SWEDEN
Wikstrom, Lilian, Spanga, SWEDEN
Zachrisson, Olof, Spanga, SWEDEN
PI US 2003165485 A1 20030904
AI US 2002-291171 A1 20021108 (10)
PRAI US 2001-344725P 20011109 (60)
US 2002-393263P 20020702 (60)
US 2001-345064P 20011109 (60)
US 2002-394397P 20020708 (60)

DT Utility
FS APPLICATION
LN.CNT 3554
INCL INCLM: 424/094.600
INCLS: 424/146.100
NCL NCLM: 424/094.600
NCLS: 424/146.100
IC [7]
ICM: A61K038-46
ICS: A61K039-395

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 42 OF 147 USPATFULL on STN
AN 2003:219774 USPATFULL
TI Disintegrin homologue, MAHBP
IN Sheppard, Paul O., Granite Falls, WA, UNITED STATES
Baindur, Nand, Edmonds, WA, UNITED STATES
Deisher, Theresa A., Seattle, WA, UNITED STATES
Bishop, Paul D., Fall City, WA, UNITED STATES

PA Taft, David W., Seattle, WA, UNITED STATES
PI ZymoGenetics, Inc. (U.S. corporation)
AI US 2003153064 A1 20030814
AI US 2002-260506 A1 20020927 (10)
RLI Division of Ser. No. US 2000-631534, filed on 3 Aug 2000, ABANDONED
PRAI US 1999-147410P 19990805 (60)
DT Utility
FS APPLICATION
LN.CNT 3895
INCL INCLM: 435/226.000
INCLS: 435/069.100; 435/320.100; 435/325.000; 536/023.200
NCL NCLM: 435/226.000
NCLS: 435/069.100; 435/320.100; 435/325.000; 536/023.200
IC [7]
ICM: C12P021-02
ICS: C12N005-06; C07H021-04; C12N009-64
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 43 OF 147 USPATFULL on STN
AN 2003:213846 USPATFULL
TI Catalytic antibodies and a method of producing same
IN Koentgen, Frank, Park Orchards, AUSTRALIA
Suess, Gabriele Maria, Park Orchards, AUSTRALIA
Tarlington, David Mathew, Blackburn, AUSTRALIA
Treutlein, Herbert Rudolf, Moonee Ponds, AUSTRALIA
PI US 2003148484 A1 20030807
AI US 2003-345618 A1 20030116 (10)
RLI Division of Ser. No. US 2000-509031, filed on 9 Jun 2000, PENDING A 371
of International Ser. No. WO 1998-AU783, filed on 18 Sep 1998, UNKNOWN
PRAI AU 1997-9306 19970919
DT Utility
FS APPLICATION
LN.CNT 2778
INCL INCLM: 435/188.500
INCLS: 530/399.000; 435/326.000; 435/320.100; 435/069.100; 435/068.100;
536/023.530
NCL NCLM: 435/188.500
NCLS: 530/399.000; 435/326.000; 435/320.100; 435/069.100; 435/068.100;
536/023.530
IC [7]
ICM: C12N009-00
ICS: C07H021-04; C12P021-06; C07K014-475; C07K016-22; C12N005-06
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 44 OF 147 USPATFULL on STN
AN 2003:213657 USPATFULL
TI Expression profiles and methods of use
IN Wan, Jackson Shek-Lam, San Diego, CA, UNITED STATES
Wang, Yixin, San Diego, CA, UNITED STATES
PI US 2003148295 A1 20030807
AI US 2002-101510 A1 20020320 (10)
PRAI US 2001-276947P 20010320 (60)
DT Utility
FS APPLICATION
LN.CNT 7505
INCL INCLM: 435/006.000
INCLS: 435/069.100; 435/183.000; 435/320.100; 435/325.000; 536/023.200
NCL NCLM: 435/006.000
NCLS: 435/069.100; 435/183.000; 435/320.100; 435/325.000; 536/023.200
IC [7]
ICM: C12Q001-68
ICS: C07H021-04; C12N009-00; C12P021-02; C12N005-06
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 45 OF 147 USPATFULL on STN
AN 2003:188691 USPATFULL
TI Inhibitors and disassemblers of fibrillogenesis
IN Gordon, David J., Chicago, IL, UNITED STATES
Meredith, Stephen C., Chicago, IL, UNITED STATES
PI US 2003130484 A1 20030710
AI US 2002-103658 A1 20020320 (10)
PRAI US 2001-277477P 20010320 (60)
DT Utility
FS APPLICATION
LN.CNT 4503
INCL INCLM: 530/350.000

NCL INCLS: 514/012.000; 435/007.100
NCLM: 530/350.000
NCLS: 514/012.000; 435/007.100
IC [7]
ICM: A61K038-17
ICS: C07K014-435; G01N033-53
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 46 OF 147 USPATFULL on STN
AN 2003:188458 USPATFULL
TI Amino lactam sulfonamides as inhibitors of A-beta protein production
IN Thompson, Lorin A., Wilmington, DE, UNITED STATES
Han, Amy Qi, Hockessin, DE, UNITED STATES
PI US 2003130251 A1 20030710
AI US 2002-287367 A1 20021104 (10)
RLI Division of Ser. No. US 2000-684718, filed on 7 Oct 2000, GRANTED, Pat.
No. US 6503901
PRAI US 1999-158565P 19991008 (60)
DT Utility
FS APPLICATION
LN.CNT 4917
INCL INCLM: 514/183.000
INCLS: 514/212.080; 514/227.800; 514/231.500; 514/253.130; 514/254.010;
514/326.000; 514/327.000; 514/422.000; 514/424.000; 540/524.000;
544/060.000; 544/130.000; 544/141.000; 544/360.000; 544/372.000;
546/207.000; 546/243.000; 548/517.000; 548/543.000
NCL NCLM: 514/183.000
NCLS: 514/212.080; 514/227.800; 514/231.500; 514/253.130; 514/254.010;
514/326.000; 514/327.000; 514/422.000; 514/424.000; 540/524.000;
544/060.000; 544/130.000; 544/141.000; 544/360.000; 544/372.000;
546/207.000; 546/243.000; 548/517.000; 548/543.000
IC [7]
ICM: A61K031-55
ICS: A61K031-541; A61K031-5377; A61K031-496; A61K031-4439; A61K031-454;
C07D417-02; C07D413-02; C07D043-02
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 47 OF 147 USPATFULL on STN
AN 2003:173872 USPATFULL
TI oligopeptide treatment of anthrax
IN Khan, Nisar Ahmed, Rotterdam, NETHERLANDS
Benner, Robert, Barendrecht, NETHERLANDS
PI US 2003119720 A1 20030626
AI US 2001-29206 A1 20011221 (10)
RLI Continuation-in-part of Ser. No. US 2001-821380, filed on 29 Mar 2001,
PENDING
DT Utility
FS APPLICATION
LN.CNT 3726
INCL INCLM: 514/002.000
NCL NCLM: 514/002.000
IC [7]
ICM: A61K038-07
ICS: A61K038-08
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 48 OF 147 USPATFULL on STN
AN 2003:165878 USPATFULL
TI Gene regulator
IN Khan, Nisar Asmed, Rotterdam, NETHERLANDS
Benner, Robert, Barendrecht, NETHERLANDS
PI US 2003113733 A1 20030619
AI US 2001-28075 A1 20011221 (10)
PRAI EP 2001-203748 20011004
DT Utility
FS APPLICATION
LN.CNT 3699
INCL INCLM: 435/006.000
INCLS: 435/007.200
NCL NCLM: 435/006.000
NCLS: 435/007.200
IC [7]
ICM: C12Q001-68
ICS: G01N033-53; G01N033-567
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 49 OF 147 USPATFULL on STN
AN 2003:153350 USPATFULL
TI Use of vegf and homologues to treat neuron disorders
IN Carmeliet, Peter, Landen, BELGIUM
Collen, Desire, Winksele, BELGIUM
Oosthuyse, Bert, Ooigem, BELGIUM
PI US 2003105018 A1 20030605
AI US 2002-257423 A1 20021010 (10)
WO 2001-EP4293 20010412
PRAI EP 2000-201325 20000412
EP 2000-203382 20000929
DT Utility
FS APPLICATION
LN.CNT 1562
INCL INCLM: 514/012.000
INCLS: 800/018.000
NCL NCLM: 514/012.000
NCLS: 800/018.000
IC [7]
ICM: A61K038-00
ICS: A01K067-027; A61K038-18
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 50 OF 147 USPATFULL on STN
AN 2003:152936 USPATFULL
TI Adipocyte complement related protein zacrp3X2
IN Haldeman, Betty A., Seattle, WA, UNITED STATES
Thayer, Edward C., Seattle, WA, UNITED STATES
Sheppard, Paul O., Granite Falls, WA, UNITED STATES
PI US 2003104602 A1 20030605
AI US 2001-12605 A1 20011207 (10)
PRAI US 2000-254019P 20001207 (60)
DT Utility
FS APPLICATION
LN.CNT 4800
INCL INCLM: 435/226.000
INCLS: 435/069.100; 435/320.100; 435/325.000; 530/388.260; 530/388.150;
536/023.200
NCL NCLM: 435/226.000
NCLS: 435/069.100; 435/320.100; 435/325.000; 530/388.260; 530/388.150;
536/023.200
IC [7]
ICM: C12N009-64
ICS: C07H021-04; C12P021-02; C12N005-06; C07K016-40
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 51 OF 147 USPATFULL on STN
AN 2003:146761 USPATFULL
TI Carbohydrate epitope mimic compounds and uses thereof
IN Simon, Maryline, Baar, SWITZERLAND
Schachner, Melitta, Hamburg, GERMANY, FEDERAL REPUBLIC OF
Neuberger, Timothy J., Dobbs Ferry, NY, UNITED STATES
Herzberg, Uri, Yorktown Heights, NY, UNITED STATES
PI US 2003100508 A1 20030529
AI US 2002-186867 A1 20020701 (10)
RLI Continuation of ser. No. US 2000-511956, filed on 23 Feb 2000, ABANDONED
PRAI US 1999-121327P 19990224 (60)
US 1999-155492P 19990923 (60)
DT Utility
FS APPLICATION
LN.CNT 5586
INCL INCLM: 514/014.000
INCLS: 530/326.000
NCL NCLM: 514/014.000
NCLS: 530/326.000
IC [7]
ICM: A61K038-10
ICS: C07K007-08
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 52 OF 147 USPATFULL on STN
AN 2003:146324 USPATFULL
TI Kunitz domain polypeptide Zkun11
IN Holloway, James L., Seattle, WA, UNITED STATES
PI US 2003100070 A1 20030529
AI US 2002-225261 A1 20020820 (10)

RLI Continuation of Ser. No. US 2000-740510, filed on 18 Dec 2000, PENDING
PRAI US 1999-171722P 19991222 (60)
DT Utility
FS APPLICATION
LN.CNT 3597
INCL INCLM: 435/069.200
INCLS: 435/184.000; 435/320.100; 435/325.000; 536/023.200
NCL NCLM: 435/069.200
NCLS: 435/184.000; 435/320.100; 435/325.000; 536/023.200
IC [7]
ICM: C12P021-02
ICS: C12N005-06; C07H021-04; C12N009-99
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 53 OF 147 USPATFULL on STN
AN 2003:145924 USPATFULL
TI Packaging of immunostimulatory substances into virus-like particles:
method of preparation and use
IN Bachmann, Martin, Winterthur, SWITZERLAND
Storni, Tazio, Viganello, SWITZERLAND
Maurer, Patrik, Winterthur, SWITZERLAND
Tissot, Alain, Zurich, SWITZERLAND
Schwarz, Katrin, Schlieren, SWITZERLAND
Meijerink, Edwin, Zurich, SWITZERLAND
Lipowsky, Gerd, Zurich, SWITZERLAND
Pumpens, Paul, Riga, LATVIA
Cielens, Indulis, Riga, LATVIA
Renhofa, Regina, Riga, LATVIA
PA Cytos Biotechnology AG (non-U.S. corporation)
PI US 2003099668 A1 20030529
AI US 2002-244065 A1 20020916 (10)
PRAI US 2001-318994P 20010914 (60)
US 2002-374145P 20020422 (60)
DT Utility
FS APPLICATION
LN.CNT 7907
INCL INCLM: 424/204.100
INCLS: 514/042.000; 514/012.000; 514/054.000; 514/008.000; 514/044.000;
514/292.000
NCL NCLM: 424/204.100
NCLS: 514/042.000; 514/012.000; 514/054.000; 514/008.000; 514/044.000;
514/292.000
IC [7]
ICM: A61K039-12
ICS: A61K038-17; A61K038-14; A61K048-00; A61K031-739; A61K031-4745
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 54 OF 147 USPATFULL on STN
AN 2003:145864 USPATFULL
TI Human cytokine receptor
IN Presnell, Scott R., Tacoma, WA, UNITED STATES
Xu, Wenfeng, Mukilteo, WA, UNITED STATES
Kindsvogel, Wayne, Seattle, WA, UNITED STATES
Chen, Zhi, Bellevue, WA, UNITED STATES
Hughes, Steven D., Seattle, WA, UNITED STATES
PI US 2003099608 A1 20030529
AI US 2002-104919 A1 20020322 (10)
PRAI US 2001-279222P 20010327 (60)
DT Utility
FS APPLICATION
LN.CNT 9645
INCL INCLM: 424/085.100
INCLS: 435/069.500; 435/320.100; 435/325.000; 530/351.000; 536/023.500
NCL NCLM: 424/085.100
NCLS: 435/069.500; 435/320.100; 435/325.000; 530/351.000; 536/023.500
IC [7]
ICM: A61K038-19
ICS: C07K014-52; C07H021-04; C12P021-02; C12N005-06
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 55 OF 147 USPATFULL on STN
AN 2003:140498 USPATFULL
TI Cytokine receptor zcytor17
IN Sprecher, Cindy A., Seattle, WA, UNITED STATES
Presnell, Scott R., Tacoma, WA, UNITED STATES
Gao, Zeren, Redmond, WA, UNITED STATES

Whitmore, Theodore E., Redmond, WA, UNITED STATES
Kuijper, Joseph L., Kenmore, WA, UNITED STATES
Maurer, Mark F., Seattle, WA, UNITED STATES
PI US 2003096339 A1 20030522
AI US 2001-892949 A1 20010626 (9)
PRAI US 2000-214282P 20000626 (60)
US 2000-214955P 20000629 (60)
US 2001-267963P 20010208 (60)
DT Utility
FS APPLICATION
LN.CNT 7977
INCL INCLM: 435/069.100
INCLS: 435/320.100; 435/325.000; 530/350.000; 536/023.500
NCL NCLM: 435/069.100
NCLS: 435/320.100; 435/325.000; 530/350.000; 536/023.500
IC [7]
ICM: C07K014-715
ICS: C07H021-04; C12P021-02; C12N005-06
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 56 OF 147 USPATFULL on STN
AN 2003:140182 USPATFULL
TI Compositions and methods for the treatment and prevention of
cardiovascular diseases and disorders, and for identifying agents
therapeutic therefor
IN Sabbadini, Roger A., Lakeside, CA, UNITED STATES
PA Medlyte, Inc. (U.S. corporation)
PI US 2003096022 A1 20030522
AI US 2001-29372 A1 20011221 (10)
PRAI US 2000-257926P 20001222 (60)
DT Utility
FS APPLICATION
LN.CNT 5747
INCL INCLM: 424/725.000
NCL NCLM: 424/725.000
IC [7]
ICM: A61K035-78
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 57 OF 147 USPATFULL on STN
AN 2003:134570 USPATFULL
TI Antisense compounds which prevent cell death and uses thereof
IN Troy, Carol M., Hastings-on-Hudson, NY, UNITED STATES
Shelanski, Michael L., Brooklyn, NY, UNITED STATES
PI US 2003092659 A1 20030515
AI US 2002-185084 A1 20020628 (10)
RLI Continuation of Ser. No. US 1999-397711, filed on 3 Sep 1999, PENDING
Continuation of Ser. No. WO 1998-US4128, filed on 3 Mar 1998, PENDING
Continuation-in-part of Ser. No. US 1997-810540, filed on 3 Mar 1997,
GRANTED, Pat. No. US 5929042
DT Utility
FS APPLICATION
LN.CNT 1113
INCL INCLM: 514/044.000
INCLS: 514/014.000; 536/023.100; 530/326.000
NCL NCLM: 514/044.000
NCLS: 514/014.000; 536/023.100; 530/326.000
IC [7]
ICM: A61K048-00
ICS: A61K038-10; C07H021-04; C07K007-08
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 58 OF 147 USPATFULL on STN
AN 2003:133508 USPATFULL
TI In vivo activation of antigen presenting cells for enhancement of immune
responses induced by virus like particles
IN Bachmann, Martin F., Winterthur, SWITZERLAND
Lechner, Franziska, Zurich, SWITZERLAND
Storni, Tazio, Viganello, SWITZERLAND
PA Cytos Biotechnology AG (non-U.S. corporation)
PI US 2003091593 A1 20030515
AI US 2002-243739 A1 20020916 (10)
PRAI US 2001-318967P 20010914 (60)
DT Utility
FS APPLICATION
LN.CNT 6522

INCL INCLM: 424/204.100
INCLS: 424/186.100; 424/093.200
NCL NCLM: 424/204.100
NCLS: 424/186.100; 424/093.200
IC [7]
ICM: A61K048-00
ICS: A61K039-12
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 59 OF 147 USPATFULL on STN
AN 2003:120064 USPATFULL
TI Non-fluorescent quencher compounds and biomolecular assays
IN Ewing, Gregory J., Sunnyvale, CA, UNITED STATES
Mullah, Khairuzzaman Bashar, Union City, CA, UNITED STATES
Graham, Ronald J., San Ramon, CA, UNITED STATES
PI US 2003082547 A1 20030501
AI US 2001-942342 A1 20010827 (9)
DT Utility
FS APPLICATION
LN.CNT 2856
INCL INCLM: 435/006.000
INCLS: 534/727.000; 534/753.000; 534/824.000; 530/409.000
NCL NCLM: 435/006.000
NCLS: 534/727.000; 534/753.000; 534/824.000; 530/409.000
IC [7]
ICM: C12Q001-68
ICS: C07K014-00; C07H021-04; C09B035-08
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 60 OF 147 USPATFULL on STN
AN 2003:112973 USPATFULL
TI Mouse cytokine receptor
IN Presnell, Scott R., Tacoma, WA, UNITED STATES
Xu, Wenfeng, Mukilteo, WA, UNITED STATES
Kindsvogel, Wayne, Seattle, WA, UNITED STATES
Chen, Zhi, Bellevue, WA, UNITED STATES
PI US 2003077706 A1 20030424
AI US 2002-90365 A1 20020304 (10)
PRAI US 2001-273035P 20010302 (60)
US 2001-279232P 20010327 (60)
DT Utility
FS APPLICATION
LN.CNT 7834
INCL INCLM: 435/069.100
INCLS: 435/320.100; 435/325.000; 530/350.000; 536/023.500; 435/006.000
NCL NCLM: 435/069.100
NCLS: 435/320.100; 435/325.000; 530/350.000; 536/023.500; 435/006.000
IC [7]
ICM: A61K038-17
ICS: C07K014-715; C12Q001-68; C07H021-04; C12P021-02; C12N005-06
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 61 OF 147 USPATFULL on STN
AN 2003:106939 USPATFULL
TI Disulfide prodrugs and linkers and stabilizers useful therefor
IN Ng, Howard P., El Sobrante, CA, UNITED STATES
Li, Zhihong, Burlingame, CA, UNITED STATES
McGee, Danny P.C., Vista, CA, UNITED STATES
Saunders, Oliver L., Burlingame, CA, UNITED STATES
Wu, Guoxian, Foster City, CA, UNITED STATES
King, David J., Belmont, CA, UNITED STATES
Martichonok, Valeri, San Francisco, CA, UNITED STATES
Boyd, Sharon, San Bruno, CA, UNITED STATES
Lobl, Thomas J., Foster City, CA, UNITED STATES
PA Medarex, Inc., Milpitas, CA (U.S. corporation)
PI US 2003073852 A1 20030417
AI US 2002-161233 A1 20020531 (10)
PRAI US 2001-295196P 20010531 (60)
US 2001-295259P 20010531 (60)
US 2001-295342P 20010531 (60)
US 2001-304908P 20010711 (60)
DT Utility
FS APPLICATION
LN.CNT 3144
INCL INCLM: 548/429.000
INCLS: 514/411.000

NCL NCLM: 548/429.000
NCLS: 514/411.000

IC [7]
ICM: C07D487-02
ICS: A61K031-407

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 62 OF 147 USPATFULL on STN

AN 2003:106809 USPATFULL

TI Peptide beta-strand mimics based on 1,2-dihydro-3(6H)-pyridinone

IN Bartlett, Paul A., Oakland, CA, UNITED STATES

Rezac, Miroslav, Chicago, IL, UNITED STATES

Olson, Steven, Metuchen, NJ, UNITED STATES

Phillips, Scott, Berkeley, CA, UNITED STATES

PA THE REGENTS OF THE UNIVERSITY OF CALIFORNIA, a California corporation,
Oakland, CA, UNITED STATES (U.S. corporation)

PI US 2003073721 A1 20030417

AI US 2002-157759 A1 20020528 (10)

PRAI US 2001-296167P 20010605 (60)

DT Utility

FS APPLICATION

LN.CNT 1727

INCL INCLM: 514/333.000

INCLS: 514/335.000; 514/350.000; 514/341.000; 514/339.000; 546/256.000;
546/261.000; 546/272.700; 546/277.400; 546/276.400; 546/298.000

NCL NCLM: 514/333.000

NCLS: 514/335.000; 514/350.000; 514/341.000; 514/339.000; 546/256.000;
546/261.000; 546/272.700; 546/277.400; 546/276.400; 546/298.000

IC [7]

ICM: C07D041-14

ICS: C07D041-02; A61K031-444; A61K031-4439; A61K031-44

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 63 OF 147 USPATFULL on STN

AN 2003:106698 USPATFULL

TI Yeast screens for treatment of human disease

IN Lindquist, Susan, Chestnut Hill, MA, UNITED STATES

Krobtsch, Sylvia, Berlin, GERMANY, FEDERAL REPUBLIC OF

Outeiro, Tiago Fleming, Cambridge, MA, UNITED STATES

PA The University of Chicago (U.S. corporation)

PI US 2003073610 A1 20030417

AI US 2002-77584 A1 20020215 (10)

PRAI US 2001-269157P 20010215 (60)

DT Utility

FS APPLICATION

LN.CNT 3198

INCL INCLM: 514/001.000

INCLS: 435/007.310; 435/254.200; 435/483.000

NCL NCLM: 514/001.000

NCLS: 435/007.310; 435/254.200; 435/483.000

IC [7]

ICM: A61K031-00

ICS: G01N033-53; G01N033-569; C12N001-18; C12N015-74

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 64 OF 147 USPATFULL on STN

AN 2003:106306 USPATFULL

TI Multifunctional protease inhibitors and their use in treatment of
disease

IN Barr, Philip J., Oakland, CA, UNITED STATES

Gibson, Helen, Oakland, CA, UNITED STATES

Pemberton, Philip, San Francisco, CA, UNITED STATES

PI US 2003073217 A1 20030417

AI US 2001-25514 A1 20011218 (10)

PRAI US 2000-256699P 20001218 (60)

US 2001-331966P 20011120 (60)

DT Utility

FS APPLICATION

LN.CNT 3252

INCL INCLM: 435/184.000

INCLS: 435/069.700; 435/320.100; 435/325.000; 536/023.200

NCL NCLM: 435/184.000

NCLS: 435/069.700; 435/320.100; 435/325.000; 536/023.200

IC [7]

ICM: C12N009-99

ICS: C07H021-04; C12P021-04; C12N005-06

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 65 OF 147 USPATFULL on STN
AN 2003:93623 USPATFULL
TI Peptidyl prodrugs and linkers and stabilizers useful therefor
IN Ng, Howard P., El Sobrante, CA, UNITED STATES
McGee, Danny P. C., Vista, CA, UNITED STATES
Wu, Guoxian, Foster City, CA, UNITED STATES
Moore, Jimmie, Redwood City, CA, UNITED STATES
Li, Zhihong, Burlingame, CA, UNITED STATES
Gangwar, Sanjeev, Alameda, CA, UNITED STATES
Saunders, Oliver L., Burlingame, CA, UNITED STATES
Astafieva, Irina, Palo Alto, CA, UNITED STATES
PA MEDAREX, INC., Milpitas, CA (U.S. corporation)
PI US 2003064984 A1 20030403
AI US 2002-161234 A1 20020531 (10)
PRAI US 2001-295196P 20010531 (60)
US 2001-295259P 20010531 (60)
US 2001-295342P 20010531 (60)
US 2001-304908P 20010711 (60)
DT Utility
FS APPLICATION
LN.CNT 3187
INCL INCLM: 514/232.800
INCLS: 514/411.000; 544/142.000; 548/429.000
NCL NCLM: 514/232.800
NCLS: 514/411.000; 544/142.000; 548/429.000
IC [7]
ICM: A61K031-5377
ICS: A61K031-407; C07D487-02

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 66 OF 147 USPATFULL on STN
AN 2003:93052 USPATFULL
TI Nucleic acid molecules, polypeptides and uses therefor, including
diagnosis and treatment of Alzheimer's disease
IN Herath, Herath Mudiyansele Athula Chandrasiri, Abingdon, UNITED
KINGDOM
Parekh, Rajesh Bhikhu, Near Wendlebury, UNITED KINGDOM
Rohlf, Christian, Oxford, GERMANY, FEDERAL REPUBLIC OF
PI US 2003064411 A1 20030403
AI US 2001-14340 A1 20011210 (10)
PRAI US 2000-254431P 20001208 (60)
DT Utility
FS APPLICATION
LN.CNT 10377
INCL INCLM: 435/007.200
INCLS: 702/019.000
NCL NCLM: 435/007.200
NCLS: 702/019.000
IC [7]
ICM: G01N033-53
ICS: G01N033-567; G06F019-00; G01N033-48; G01N033-50

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 67 OF 147 USPATFULL on STN
AN 2003:72044 USPATFULL
TI Cytotoxic agents
IN Ng, Howard P., El Sobrante, CA, UNITED STATES
McGee, Danny P.C., Vista, CA, UNITED STATES
Saunders, Oliver L., Burlingame, CA, UNITED STATES
Martichonok, Valeri, San Francisco, CA, UNITED STATES
Wu, Guoxian, Foster City, CA, UNITED STATES
Li, Zhihong, Burlingame, CA, UNITED STATES
Yarranton, Geoffrey T., Burlingame, CA, UNITED STATES
PA Medarex Inc., Milpitas, CA (U.S. corporation)
PI US 2003050331 A1 20030313
AI US 2002-160972 A1 20020531 (10)
PRAI US 2001-295196P 20010531 (60)
US 2001-295259P 20010531 (60)
US 2001-295342P 20010531 (60)
US 2001-304908P 20010711 (60)
DT Utility
FS APPLICATION
LN.CNT 3182
INCL INCLM: 514/411.000

NCL INCLS: 548/429.000; 514/063.000; 514/081.000; 548/406.000; 548/414.000
NCLM: 514/411.000
IC NCLS: 548/429.000; 514/063.000; 514/081.000; 548/406.000; 548/414.000
[7]
ICM: A61K031-407
ICS: C07D487-02; A61K031-675; A61K031-695
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 68 OF 147 USPATFULL on STN
AN 2003:70969 USPATFULL
TI Modulating neuronal outgrowth via the major histocompatibility complex
Class I (MHC I) molecule
IN Kaufman, Daniel L., Los Angeles, CA, UNITED STATES
Hanssen, Lorraine, Los Angeles, CA, UNITED STATES
Zekzer, Dan, Encinitas, CA, UNITED STATES
PI US 2003049254 A1 20030313
AI US 2002-161647 A1 20020605 (10)
PRAI US 2001-295596P 20010605 (60)
DT Utility
FS APPLICATION
LN.CNT 2511
INCL INCLM: 424/144.100
INCLS: 435/366.000
NCL NCLM: 424/144.100
NCLS: 435/366.000
IC [7]
ICM: A61K039-395
ICS: C12N005-08
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 69 OF 147 USPATFULL on STN
AN 2003:37659 USPATFULL
TI Compositions and methods for the treatment and prevention of
cardiovascular diseases and disorders, and for identifying agents
therapeutic therefor
IN Sabbadini, Roger A., Lakeside, CA, UNITED STATES
PA Medlyte, Inc. (non-U.S. corporation)
PI US 2003027304 A1 20030206
AI US 2001-29401 A1 20011221 (10)
PRAI US 2000-257926P 20001222 (60)
DT Utility
FS APPLICATION
LN.CNT 5688
INCL INCLM: 435/184.000
INCLS: 435/069.200; 435/320.100; 435/325.000; 536/023.200
NCL NCLM: 435/184.000
NCLS: 435/069.200; 435/320.100; 435/325.000; 536/023.200
IC [7]
ICM: C12N009-99
ICS: C07H021-04; C12P021-02; C12N005-06
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 70 OF 147 USPATFULL on STN
AN 2003:37544 USPATFULL
TI Salicylamide-lanthanide complexes for use as luminescent markers
IN Raymond, Kenneth N., Berkeley, CA, UNITED STATES
Petoud, Stephane, Berkeley, CA, UNITED STATES
Cohen, Seth, Boston, MA, UNITED STATES
Xu, Jide, Berkeley, CA, UNITED STATES
PA The Regents of the University of California, Oakland, CA, UNITED STATES
(U.S. corporation)
PI US 2003027189 A1 20030206
AI US 2002-165818 A1 20020607 (10)
RLI Division of Ser. No. US 2000-507599, filed on 18 Feb 2000, GRANTED, Pat.
No. US 6406297
PRAI WO 2000-US4284 20000218
US 1999-120600P 19990218 (60)
DT Utility
FS APPLICATION
LN.CNT 3616
INCL INCLM: 435/006.000
INCLS: 534/015.000; 534/016.000; 562/455.000
NCL NCLM: 435/006.000
NCLS: 534/015.000; 534/016.000; 562/455.000
IC [7]
ICM: C12Q001-68

ICS: C07F005-00; C07C233-54
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 71 OF 147 USPATFULL on STN
AN 2003:37155 USPATFULL
TI Compositions and methods for the treatment and prevention of
cardiovascular diseases and disorders, and for identifying agents
therapeutic therefor
IN Sabbadini, Roger A., Lakeside, CA, UNITED STATES
PA Medlyte, Inc. (U.S. corporation)
PI US 2003026799 A1 20030206
AI US 2001-28156 A1 20011221 (10)
PRAI US 2000-257926P 20001222 (60)
DT Utility
FS APPLICATION
LN.CNT 5689
INCL INCLM: 424/130.100
INCLS: 514/012.000
NCL NCLM: 424/130.100
NCLS: 514/012.000
IC [7]
ICM: A61K039-395
ICS: A61K038-17

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 72 OF 147 USPATFULL on STN
AN 2003:24148 USPATFULL
TI Substrates and assays for beta-secretase activity
IN Yan, Riqiang, Kalamazoo, MI, UNITED STATES
Tomasselli, Alfredo G., Kalamazoo, MI, UNITED STATES
Gurney, Mark E., Grand Rapids, MI, UNITED STATES
Emmons, Thomas L., Portage, MI, UNITED STATES
Bienkowski, Michael Jerome, Portage, MI, UNITED STATES
Heinrikson, Robert L., Plainwell, MI, UNITED STATES
PI US 2003017991 A1 20030123
AI US 2001-908943 A1 20010719 (9)
PRAI US 2000-219795P 20000719 (60)
US 2001-275251P 20010312 (60)
DT Utility
FS APPLICATION
LN.CNT 5259
INCL INCLM: 514/018.000
INCLS: 530/330.000
NCL NCLM: 514/018.000
NCLS: 530/330.000
IC [7]
ICM: A61K038-07
ICS: C07K005-10

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 73 OF 147 USPATFULL on STN
AN 2003:240440 USPATFULL
TI Cysteiny] protease inhibitors
IN Munoz, Benito, 10741 Frank Daniels Rd., San Diego, CA, United States
92131
Srinivasan, Kuman, 7693 Palmyra Dr., Apt. #2116, San Diego, CA, United
States 92122
Wang, Bowei, 7825 Roan Rd., San Diego, CA, United States 92129
PI US 6617426 B1 20030909
AI US 1999-338409 19990622 (9)
DT Utility
FS GRANTED
LN.CNT 2060
INCL INCLM: 530/331.000
INCLS: 514/018.000; 514/019.000
NCL NCLM: 530/331.000
IC [7]
ICM: C07K005-08
EXF 530/331; 514/18; 514/19
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 74 OF 147 USPATFULL on STN
AN 2003:234705 USPATFULL
TI Methods for rapid and efficient protein cross-linking
IN Kodadek, Thomas J., Dallas, TX, United States
Fancy, David A., Dallas, TX, United States

PA Johnston, Stephen A., Dallas, TX, United States
 Board of Regents, The University of Texas System, Austin, TX, United States (U.S. corporation)
 PI US 6613582 B1 20030902
 AI US 2000-578950 20000525 (9)
 PRAI US 1999-135766P 19990525 (60)
 DT Utility
 FS GRANTED
 LN.CNT 1971
 INCL INCLM: 436/524.000
 INCLS: 435/004.000; 435/006.000; 435/007.100; 435/007.900; 435/007.920;
 435/174.000; 435/175.000; 435/176.000; 435/177.000; 435/961.000;
 435/964.000; 435/971.000; 436/073.000; 436/084.000; 436/164.000;
 436/172.000; 436/518.000; 436/519.000; 436/523.000; 436/525.000;
 436/526.000; 436/528.000; 436/536.000; 436/805.000; 436/806.000;
 436/823.000; 436/824.000; 436/905.000
 NCL NCLM: 436/524.000
 NCLS: 435/004.000; 435/006.000; 435/007.100; 435/007.900; 435/007.920;
 435/174.000; 435/175.000; 435/176.000; 435/177.000; 435/961.000;
 435/964.000; 435/971.000; 436/073.000; 436/084.000; 436/164.000;
 436/172.000; 436/518.000; 436/519.000; 436/523.000; 436/525.000;
 436/526.000; 436/528.000; 436/536.000; 436/805.000; 436/806.000;
 436/823.000; 436/824.000; 436/905.000
 IC [7]
 ICM: G01N033-53
 ICS: G01N033-543
 EXF 435/4; 435/7.1; 435/7.92; 435/174-176; 435/6; 435/7.9; 435/177; 435/961;
 435/964; 435/971; 436/518; 436/164; 436/172; 436/73; 436/805; 436/824;
 436/84; 436/519; 436/523; 436/524; 436/525; 436/526; 436/528; 436/536;
 436/806; 436/823; 436/905

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 75 OF 147 USPATFULL on STN
 AN 2003:234680 USPATFULL
 TI Methods for screening and therapeutic applications of kinesin modulators
 IN Sakowicz, Roman, Foster City, CA, United States
 PA Cytokinetics, Inc., South San Francisco, CA, United States (U.S. corporation)
 PI US 6613540 B1 20030902
 AI US 2002-174594 20020618 (10)
 RLI Continuation of Ser. No. US 2000-594668, filed on 15 Jun 2000, now patented, Pat. No. US 6440686
 DT Utility
 FS GRANTED
 LN.CNT 1192
 INCL INCLM: 435/021.000
 INCLS: 435/018.000; 435/029.000
 NCL NCLM: 435/021.000
 NCLS: 435/018.000; 435/029.000
 IC [7]
 ICM: C12Q001-42
 EXF 435/4; 435/18; 435/21; 435/29
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 76 OF 147 USPATFULL on STN
 AN 2003:184139 USPATFULL
 TI Catalytic antibodies and a method of producing same
 IN Koentgen, Frank, 5 Timberglades, Park Orchards, Victoria 3114, AUSTRALIA
 Suess, Gabriele Maria, Park Orchards, AUSTRALIA
 Tarlinton, David Mathew, Blackburn, AUSTRALIA
 Treutlein, Herbert Rudolf, Moonee Ponds, AUSTRALIA
 PA Koentgen, Frank, North Beach, AUSTRALIA (non-U.S. individual)
 PI US 6590080 B1 20030708
 WO 9915563 19990401
 AI US 2000-509031 20000609 (9)
 WO 1998-AU783 19980918
 PRAI AU 1997-9306 19970919
 DT Utility
 FS GRANTED
 LN.CNT 2679
 INCL INCLM: 530/399.000
 INCLS: 435/188.500
 NCL NCLM: 530/399.000
 NCLS: 435/188.500
 IC [7]
 ICM: C07K014-60

ICS: C12N009-00
EXF 435/188.5; 530/350; 530/399
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 77 OF 147 USPATFULL on STN
AN 2003:137062 USPATFULL
TI Positively charged non-natural amino acids, methods of making and using thereof in peptides
IN Dix, Thomas A., Mt. Pleasant, SC, United States
PA Medical University of South Carolina Foundation Research Development, Charleston, SC, United States (U.S. corporation)
PI US 6566330 B1 20030520
AI US 2000-659665 20000911 (9)
RLI Continuation-in-part of Ser. No. US 1999-452575, filed on 1 Dec 1999
Division of Ser. No. US 1996-736049, filed on 22 Oct 1996, now patented, Pat. No. US 6043218
DT Utility
FS GRANTED
LN.CNT 2184
INCL INCLM: 514/012.000
INCLS: 514/013.000; 514/014.000; 514/015.000; 514/016.000; 514/017.000;
514/018.000; 514/019.000; 514/020.000; 548/327.500; 436/086.000;
530/324.000; 530/325.000; 530/326.000; 530/327.000; 530/328.000;
530/329.000; 530/330.000; 530/331.000
NCL NCLM: 514/012.000
NCLS: 436/086.000; 514/013.000; 514/014.000; 514/015.000; 514/016.000;
514/017.000; 514/018.000; 514/019.000; 514/020.000; 530/324.000;
530/325.000; 530/326.000; 530/327.000; 530/328.000; 530/329.000;
530/330.000; 530/331.000; 548/327.500
IC [7]
ICM: A61K038-00
EXF 548/327.5; 436/86; 530/324-331; 514/12-20
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 78 OF 147 USPATFULL on STN
AN 2003:115730 USPATFULL
TI Nucleic acid encoding bovine extracellular rage binding protein (en-rage)
IN Schmidt, Ann Marie, Franklin Lakes, NJ, United States
PA Stern, David, Great Neck, NY, United States
The Trustees of Columbia University in the City of New York, New York, NY, United States (U.S. corporation)
PI US 6555340 B1 20030429
AI US 1999-263312 19990305 (9)
RLI Continuation-in-part of Ser. No. US 1998-167705, filed on 6 Oct 1998
DT Utility
FS GRANTED
LN.CNT 2764
INCL INCLM: 435/069.100
INCLS: 435/320.100; 435/325.000; 536/023.500
NCL NCLM: 435/069.100
NCLS: 435/320.100; 435/325.000; 536/023.500
IC [7]
ICM: C12P021-06
ICS: C12N015-74; C12N005-02; C07H021-04
EXF 536/23.5; 435/69.1; 435/320.1; 435/325
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 79 OF 147 USPATFULL on STN
AN 2003:60279 USPATFULL
TI Anti-inflammatory peptides derived from C-reactive protein
IN Fridkin, Matityahu, Rehovot, ISRAEL
Yavin, Eran, Rehovot, ISRAEL
PA Yeda Research and Development Co. Ltd., Rehovot, ISRAEL (non-U.S. corporation)
PI US 6528618 B1 20030304
WO 9900418 19990107
AI US 2000-446868 20000328 (9)
WO 1998-IL302 19980629
PRAI IL 1997-121191 19970629
DT Utility
FS GRANTED
LN.CNT 1111
INCL INCLM: 530/326.000
INCLS: 435/212.000; 435/218.000; 435/219.000; 514/002.000; 514/015.000;
530/300.000; 530/328.000

NCL NCLM: 530/326.000
NCLS: 435/212.000; 435/218.000; 435/219.000; 530/300.000; 530/328.000
IC [7]
ICM: A61K038-00
EXF 435/212; 435/218; 435/219; 514/2; 514/15; 530/300; 530/328
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 80 OF 147 USPATFULL on STN
AN 2003:47839 USPATFULL
TI Catalytic antibodies and a method of producing same
IN Koentgen, Frank, Lower Templestowe, AUSTRALIA
Suess, Gabriele Maria, Lower Templestowe, AUSTRALIA
Tarlinton, David Mathew, Blackburn, AUSTRALIA
Treutlein, Herbert Rudolf, Moonee Ponds, AUSTRALIA
PA Frank Koentgen Pty Ltd., Lower Templestowe, AUSTRALIA (non-U.S. corporation)
PI US 6521741 B1 20030218
AI US 2000-710299 20001109 (9)
RLI Division of Ser. No. US 1998-160567, filed on 25 Sep 1998, now patented, Pat. No. US 6326179 Division of Ser. No. US 1997-828741, filed on 26 Mar 1997, now patented, Pat. No. US 6043069
PRAI AU 1996-8951 19960326
AU 1997-5375 19970227
DT Utility
FS GRANTED
LN.CNT 2348
INCL INCLM: 530/350.000
INCLS: 514/002.000; 435/188.500
NCL NCLM: 530/350.000
NCLS: 435/188.500
IC [7]
ICM: C07K014-00
ICS: C07K002-00; C12N009-00
EXF 435/188.5; 530/350; 514/2
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 81 OF 147 USPATFULL on STN
AN 2003:6903 USPATFULL
TI Amino lactam sulfonamides as inhibitors of A.beta. protein production
IN Thompson, Lorin Andrew, Wilmington, DE, United States
Han, Amy Qi, Hockessin, DE, United States
PA Bristol Myers Squibb Pharma Company, United States (U.S. corporation)
PI US 6503901 B1 20030107
AI US 2000-684718 20001007 (9)
PRAI US 1999-158565P 19991008 (60)
DT Utility
FS GRANTED
LN.CNT 5315
INCL INCLM: 514/221.000
INCLS: 540/509.000
NCL NCLM: 514/221.000
NCLS: 540/509.000
IC [7]
ICM: C07D413-12
ICS: C07D409-12; C07D401-12; A61K031-55; A61P025-28
EXF 540/509; 514/221
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 82 OF 147 IFIPAT COPYRIGHT 2003 IFI on STN DUPLICATE 4
AN 10225457 IFIPAT;IFIUDB;IFICDB
TI TRICYCLIC SULFONAMIDES AND THEIR DERIVATIVES AS INHIBITORS OF MATRIX METALLOPROTEINASES; GELATINASE A, COLLAGENASE-3, AND STROMELYSIN-1 INHIBITOR AND USEFUL FOR THE TREATMENT OF MULTIPLE SCLEROSIS, ATHEROSCLEROTIC PLAQUE RUPTURE, AORTIC ANEURYSM, HEART FAILURE, RESTENOSIS, PERIODONTAL DISEASE OR AUTOIMMUNE
IN O'Brien Patrick Michael; Picard Joseph Armand; Sliskovic Drago Robert
PA Warner-Lambert Co (90528)
PI US 2002169164 A1 20021114
AI US 2002-108817 20020327
RLI WO 1999-US12273 19990602 Section 371 PCT Filing UNKNOWN
US 2001-719027 20010410 DIVISION PENDING
PRAI US 1998-95006P 19980730 (Provisional)
FI US 2002169164 20021114
DT Utility; Patent Application - First Publication
FS CHEMICAL APPLICATION

L3 ANSWER 83 OF 147 IFIPAT COPYRIGHT 2003 IFI on STN DUPLICATE 5
AN 10172025 IFIPAT;IFIUDB;IFICDB
TI ***AMYLOID*** TARGETING IMAGING AGENTS AND USES THEREOF; CONTAINING
AN ***AMYLOID*** TARGETING MOIETY; A LINKER MOIETY; AND A LABELING
MOIETY; IMAGING AGENTS ARE CAPABLE OF BINDING SPECIFICALLY TO
AMYLOID PLAQUES, AS AN AID IN DIAGNOSIS AND/OR EARLY TREATMENT OF
AMYLOIDOSIS DISORDERS.
IN Chalifour Robert (CA); Gervais Francine (CA); Kong Xianqi (CA); Migneault
David (CA)
PA Unassigned Or Assigned To Individual (68000)
PI US 2002115717 A1 20020822
AI US 2001-915092 20010724
PRAI US 2000-220808P 20000725 (Provisional)
FI US 2002115717 20020822
DT Utility; Patent Application - First Publication
FS CHEMICAL
APPLICATION
CLMN 56

L3 ANSWER 84 OF 147 IFIPAT COPYRIGHT 2003 IFI on STN DUPLICATE 6
AN 3718917 IFIPAT;IFIUDB;IFICDB
TI TRICYCLIC SULFONAMIDES AND THEIR DERIVATIVES AS INHIBITORS OF MATRIX
METALLOPROTEINASES; MULTIPLE SCLEROSIS, ATHEROSCLEROTIC PLAQUE RUPTURE,
CARDIOVASCULAR DISORDERS, RESTENOSIS, PERIODONTAL DISEASE, AUTOIMMUNE OR
INFLAMMATORY DISORDERS, ALZHEIMER'S DISEASE, AMYOTROPHIC LATERAL
SCLEROSIS, CEREBRAL ***AMYLOID*** ANGIOPATHY,
IN O'Brien Patrick Michael; Picard Joseph Armand; Sliskovic Drago Robert
PA Warner-Lambert Co (90528)
PI US 6420408 20020716
AI US 2001-719027 20010410
PRAI US 1998-95006P 19980730 (Provisional)
FI US 6420408 20020716
DT UTILITY
FS CHEMICAL
GRANTED
CLMN 31

L3 ANSWER 85 OF 147 USPATFULL on STN DUPLICATE 7
AN 2002:330424 USPATFULL
TI Phthalamide lanthanide complexes for use as luminescent markers
IN Raymond, Kenneth N., Berkeley, CA, UNITED STATES
Petoud, Stephane, Berkeley, CA, UNITED STATES
Cohen, Seth, Boston, MA, UNITED STATES
Xu, Jide, Berkeley, CA, UNITED STATES
PI US 2002188111 A1 20021212
US 6515113 B2 20030204
AI US 2000-507630 A1 20000218 (9)
PRAI US 1999-120881P 19990218 (60)
DT Utility
FS APPLICATION
LN.CNT 4409
INCL INCLM: 534/015.000
NCL NCLM: 534/015.000
NCLS: 435/004.000; 435/006.000; 436/546.000; 436/804.000; 534/016.000
IC [7]
ICM: G01N033-53
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 86 OF 147 USPATFULL on STN DUPLICATE 8
AN 2002:329794 USPATFULL
TI Polymorphisms in the PNMT gene
IN Comings, David E., Duarte, CA, UNITED STATES
MacMurray, James P., Loma Linda, CA, UNITED STATES
PA CITY OF HOPE, Duarte, CA, UNITED STATES, 91010-0269 (U.S. corporation)
PI US 2002187474 A1 20021212
US 6660476 B2 20031209
AI US 2001-845713 A1 20010502 (9)
PRAI US 2000-201310P 20000502 (60)
DT Utility
FS APPLICATION
LN.CNT 2699
INCL INCLM: 435/006.000
INCLS: 435/091.200; 536/023.200; 536/024.300
NCL NCLM: 435/006.000

NCLS: 536/023.100
IC [7]
ICM: C12Q001-68
ICS: C07H021-04; C12P019-34
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 87 OF 147 USPATFULL on STN DUPLICATE 9
AN 2002:206759 USPATFULL
TI Kunitz domain polypeptide Zkun11
IN Holloway, James L., Seattle, WA, UNITED STATES
PI US 2002111460 A1 20020815
US 6544760 B2 20030408
AI US 2000-740510 A1 20001218 (9)
PRAI US 1999-171722P 19991222 (60)
DT Utility
FS APPLICATION
LN.CNT 3594
INCL INCLM: 530/324.000
INCLS: 536/023.500; 435/320.100; 435/325.000; 530/387.900; 530/387.200
NCL NCLM: 435/069.200
NCLS: 435/069.100; 435/252.300; 435/254.110; 435/254.200; 435/320.100;
435/325.000; 435/348.000; 435/349.000; 435/419.000; 530/350.000;
536/023.100; 536/023.500

IC [7]
ICM: C07H021-04
ICS: C12N015-09; C12N015-00; C12N015-63; C12N015-70; C12N015-74;
C07K005-00; C07K007-00; C07K016-00; C07K017-00; A61K038-00; C12N005-00;
C12N005-02; C12P021-08
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 88 OF 147 IFIPAT COPYRIGHT 2003 IFI on STN
AN 3798114 IFIPAT;IFIUDB;IFICDB
TI TRICYCLIC SULFONAMIDES AND THEIR DERIVATIVES AS INHIBITORS OF MATRIX
METALLOPROTEINASES; GELATINASE A, COLLAGENASE-3, AND STROMELYSIN-1
INHIBITOR AND USEFUL FOR THE TREATMENT OF MULTIPLE SCLEROSIS,
ATHEROSCLEROTIC PLAQUE RUPTURE, AORTIC ANEURYSM, HEART FAILURE,
RESTENOSIS, PERIODONTAL DISEASE OR AUTOIMMUNE
IN O'Brien Patrick Michael; Picard Joseph Armand; Sliskovic Drago Robert
PA Warner-Lambert Co (90528)
PI US 6492422 20021210
AI US 2002-108817 20020327
RLI US 2001-719827 20010410 CONTINUATION 6414447
PRAI US 1998-95006P 19980730 (Provisional)
FI US 6492422 20021210
US 6414447
DT UTILITY
FS CHEMICAL
GRANTED
CLMN 31

L3 ANSWER 89 OF 147 USPATFULL on STN
AN 2002:343880 USPATFULL
TI Compositions and methods for monitoring the modification of modification
dependent binding partner polypeptides
IN Craig, Roger, Smallwood, UNITED KINGDOM
PI US 2002197606 A1 20021226
AI US 2001-770102 A1 20010125 (9)
PRAI US 2000-179283P 20000131 (60)
DT Utility
FS APPLICATION
LN.CNT 3550
INCL INCLM: 435/006.000
NCL NCLM: 435/006.000
IC [7]
ICM: C12Q001-68
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 90 OF 147 USPATFULL on STN
AN 2002:337363 USPATFULL
TI Modular molecular clasps and uses thereof
IN Rizzuto, Carlo Dante, Cambridge, MA, UNITED STATES
Afeyan, Noubar Boghos, Lexington, MA, UNITED STATES
Lee, Frank Don, Chestnut Hill, MA, UNITED STATES
Church, George McDonald, Brookline, MA, UNITED STATES
Gupta, Ruchira Das, Jamaica Plain, MA, UNITED STATES
Schwartz, John Jacob, Newtonville, MA, UNITED STATES

Zhang, Bin, Belmont, CA, UNITED STATES
Lugovskoy, Alexey Alexandrovich, Brighton, MA, UNITED STATES
PA engeneOS, Inc., Waltham, MA (U.S. corporation)
PI US 2002192721 A1 20021219
AI US 2001-995847 A1 20011128 (9)
PRAI US 2001-279524P 20010328 (60)
DT Utility
FS APPLICATION
LN.CNT 2440
INCL INCLM: 435/007.900
INCLS: 435/287.200
NCL NCLM: 435/007.900
NCLS: 435/287.200
IC [7]
ICM: G01N033-53
ICS: G01N033-542; C12M001-34
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 91 OF 147 USPATFULL on STN
AN 2002:307866 USPATFULL
TI Cyclin dependent kinase 5 phosphorylation of disabled 1 protein
IN Curran, Thomas, Memphis, TN, UNITED STATES
Keshvara, Lakhu, Cordova, TN, UNITED STATES
PI US 2002172990 A1 20021121
AI US 2002-78927 A1 20020219 (10)
DT Utility
FS APPLICATION
LN.CNT 1285
INCL INCLM: 435/007.920
INCLS: 435/015.000
NCL NCLM: 435/007.920
NCLS: 435/015.000
IC [7]
ICM: G01N033-53
ICS: G01N033-537; G01N033-543; C12Q001-48
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 92 OF 147 USPATFULL on STN
AN 2002:300827 USPATFULL
TI Methods and compositions for treating secondary tissue damage and other
inflammatory conditions and disorders
IN McDonald, John R., Calgary, AB, UNITED STATES
Coggins, Philip J., Calgary, AB, UNITED STATES
PI US 2002168370 A1 20021114
AI US 2001-792793 A1 20010222 (9)
RLI Division of Ser. No. US 1999-453851, filed on 2 Dec 1999, PENDING
Division of Ser. No. US 1999-360242, filed on 22 Jul 1999, PENDING
Continuation of Ser. No. US 1998-120523, filed on 22 Jul 1998, ABANDONED
PRAI WO 1999-CA659 19990721
US 1998-155186P 19980722 (60)
DT Utility
FS APPLICATION
LN.CNT 7972
INCL INCLM: 424/178.100
INCLS: 514/012.000; 530/389.100; 536/023.530; 435/069.100; 435/320.100;
435/325.000
NCL NCLM: 424/178.100
NCLS: 514/012.000; 530/389.100; 536/023.530; 435/069.100; 435/320.100;
435/325.000
IC [7]
ICM: A61K039-395
ICS: C07H021-04; C12P021-02; C12N005-06; C07K016-46
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 93 OF 147 USPATFULL on STN
AN 2002:294631 USPATFULL
TI Tandem fluorescent protein constructs
IN Tsien, Roger Y., La Jolla, CA, UNITED STATES
Heim, Roger, Del Mar, CA, UNITED STATES
Cubitt, Andrew, San Diego, CA, UNITED STATES
PA THE REGENTS OF THE UNIVERSITY OF CALIFORNIA (U.S. corporation)
PI US 2002164674 A1 20021107
AI US 2002-57505 A1 20020125 (10)
RLI Continuation of Ser. No. US 1999-396003, filed on 13 Sep 1999, PENDING
Continuation of Ser. No. US 1997-792553, filed on 31 Jan 1997, GRANTED,
Pat. No. US 5981200 Continuation-in-part of Ser. No. US 1996-594575,

filed on 31 Jan 1996, PENDING

DT Utility
FS APPLICATION
LN.CNT 1845
INCL INCLM: 435/023.000
INCLS: 530/350.000
NCL NCLM: 435/023.000
NCLS: 530/350.000
IC [7]
ICM: C12Q001-37
ICS: C07K014-435

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 94 OF 147 USPATFULL on STN
AN 2002:294625 USPATFULL
TI Nucleic acid molecules, polypeptides and uses therefor, including
diagnosis and treatment of alzheimer's disease
IN Durham, L. Kathryn, New London, CT, UNITED STATES
Friedman, David L., Madison, CT, UNITED STATES
Chandrasiri Herath, Herath Mudiyansele Athula, Abingdom, UNITED
KINGDOM
Kimmel, Lida H., Chester, CT, UNITED STATES
Parekh, Rajesh Bhikhu, New Wendlebury, UNITED KINGDOM
Potter, David M., Ledyard, CT, UNITED STATES
Rohlf, Christian, Oxford, UNITED KINGDOM
Silber, B. Michael, Madison, CT, UNITED STATES
Stiger, Thomas R., Pawcatuck, CT, UNITED STATES
Sunderland, P. Trey, Chevy Chase, MD, UNITED STATES
Townsend, Robert Reid, Oxford, UNITED KINGDOM
White, W. Frost, Ledyard, CT, UNITED STATES
Williams, Stephen A., Groton, CT, UNITED STATES
PI US 2002164668 A1 20021107
AI US 2001-826290 A1 20010403 (9)
PRAI US 2000-194504P 20000403 (60)
US 2000-253647P 20001128 (60)

DT Utility
FS APPLICATION
LN.CNT 5696
INCL INCLM: 435/007.920
INCLS: 435/069.100; 435/325.000; 435/226.000; 536/023.200
NCL NCLM: 435/007.920
NCLS: 435/069.100; 435/325.000; 435/226.000; 536/023.200
IC [7]
ICM: G01N033-53
ICS: G01N033-537; G01N033-543; C07H021-04; C12N009-64; C12P021-02;
C12N005-06

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 95 OF 147 USPATFULL on STN
AN 2002:281665 USPATFULL
TI Circularly permuted fluorescent protein indicators
IN Tsien, Roger Y., La Jolla, CA, UNITED STATES
Baird, Geoffrey, San Diego, CA, UNITED STATES
PI US 2002157120 A1 20021024
AI US 2001-999745 A1 20011023 (9)
RLI Continuation-in-part of Ser. No. US 1999-316920, filed on 21 May 1999,
PENDING
PRAI WO 2000-US13684 20000517
DT Utility
FS APPLICATION
LN.CNT 3477
INCL INCLM: 800/008.000
INCLS: 530/350.000; 435/069.100; 435/325.000; 435/320.100; 435/252.300;
536/023.500
NCL NCLM: 800/008.000
NCLS: 530/350.000; 435/069.100; 435/325.000; 435/320.100; 435/252.300;
536/023.500
IC [7]
ICM: A01K067-00
ICS: C07H021-04; C07K014-435; C12P021-02; C12N001-21; C12N005-06

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 96 OF 147 USPATFULL on STN
AN 2002:280125 USPATFULL
TI Mammalian disulfide core protein-4
IN Thayer, Edward C., Seattle, WA, UNITED STATES

PI US 2002155561 A1 20021024
AI US 2001-829155 A1 20010409 (9)
PRAI US 2000-196230P 20000410 (60)
DT Utility
FS APPLICATION
LN.CNT 3695
INCL INCLM: 435/183.000
INCLS: 435/320.100; 536/023.200; 530/388.260
NCL NCLM: 435/183.000
NCLS: 435/320.100; 536/023.200; 530/388.260
IC [7]
ICM: C12N009-00
ICS: C07H021-04; C07K016-40

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 97 OF 147 USPATFULL on STN
AN 2002:266423 USPATFULL
TI Peptides that modulate the interaction of B class ephrins and PDZ domains
IN Lin, Danny, Scarborough, CANADA
Pawson, Anthony, Toronto, CANADA
Gish, Gerald, East York, CANADA
PI US 2002147306 A1 20021010
AI US 2001-862179 A1 20010521 (9)
PRAI WO 1999-CA1101 19991119
US 1998-109158P 19981120 (60)

DT Utility
FS APPLICATION
LN.CNT 2332
INCL INCLM: 530/350.000
INCLS: 530/324.000
NCL NCLM: 530/350.000
NCLS: 530/324.000
IC [7]

ICM: C07K014-435

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 98 OF 147 USPATFULL on STN
AN 2002:251777 USPATFULL
TI Positively charged non-natural amino acids, methods of making and using thereof in peptides
IN Dix, Thomas A., Mt. Pleasant, SC, UNITED STATES
PA Medical University of South Carolina (U.S. corporation)
PI US 2002137730 A1 20020926
AI US 2002-92287 A1 20020306 (10)
RLI Division of Ser. No. US 2000-659665, filed on 11 Sep 2000, PENDING
Continuation-in-part of Ser. No. US 1999-452575, filed on 1 Dec 1999,
GRANTED, Pat. No. US 6358922 Division of Ser. No. US 1996-736049, filed
on 22 Oct 1996, GRANTED, Pat. No. US 6043218

DT Utility
FS APPLICATION
LN.CNT 2455
INCL INCLM: 514/151.000
INCLS: 552/012.000
NCL NCLM: 514/151.000
NCLS: 552/012.000
IC [7]

ICM: A61K031-655
ICS: C07C247-04

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 99 OF 147 USPATFULL on STN
AN 2002:251232 USPATFULL
TI Disintegrin homologs
IN Sheppard, Paul O., Redmond, WA, UNITED STATES
Baindur, Nand, Edmonds, WA, UNITED STATES
Deisher, Theresa A., Seattle, WA, UNITED STATES
Bishop, Paul D., Fall City, WA, UNITED STATES
PI US 2002137178 A1 20020926
AI US 2001-809617 A1 20010315 (9)
RLI Division of Ser. No. US 1999-351414, filed on 9 Jul 1999, PATENTED
PRAI US 1998-92371P 19980710 (60)

DT Utility
FS APPLICATION
LN.CNT 2914
INCL INCLM: 435/226.000

NCL INCLS: 435/069.100; 435/320.100; 435/325.000; 536/023.200
NCLM: 435/226.000
NCLS: 435/069.100; 435/320.100; 435/325.000; 536/023.200
IC [7]
ICM: C12N009-00
ICS: C12N009-64; C07H021-04; C12P021-02; C12N005-06
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 100 OF 147 USPATFULL on STN
AN 2002:243141 USPATFULL
TI METHOD FOR IDENTIFYING PROTEASES, PROTEASE TARGET SITES AND REGULATORS
OF PROTEASE ACTIVITY IN CELLS
IN HAY, BRUCE A., PASADENA, CA, UNITED STATES
HAWKINS, CHRISTINE V., PARK ORCHARDS, AUSTRALIA
PA CALIFORNIA INSTITUTE OF TECHNOLOGY (U.S. corporation)
PI US 2002132327 A1 20020919
AI US 1999-270983 A1 19990317 (9)
PRAI US 1998-78721P 19980320 (60)
DT Utility
FS APPLICATION
LN.CNT 1824
INCL INCLM: 435/195.000
INCLS: 435/183.000; 435/004.000; 435/007.100; 435/325.000; 435/410.000;
435/243.000; 536/023.200; 530/350.000
NCL NCLM: 435/195.000
NCLS: 435/183.000; 435/004.000; 435/007.100; 435/325.000; 435/410.000;
435/243.000; 536/023.200; 530/350.000
IC [7]
ICM: C12Q001-00
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 101 OF 147 USPATFULL on STN
AN 2002:236247 USPATFULL
TI Phthalamide-lanthanide complexes for use as luminescent markers
IN Raymond, Kenneth N., Berkeley, CA, UNITED STATES
Petoud, Stephane, Berkeley, CA, UNITED STATES
Cohen, Seth M., West Lake Village, CA, UNITED STATES
Xu, Jide, Berkeley, CA, UNITED STATES
PA Regents of UC Licensing Associate Office of Technology Licensing,
Berkeley, CA, UNITED STATES, 94720-1620 (U.S. corporation)
PI US 2002128451 A1 20020912
AI US 2001-992156 A1 20011114 (9)
RLI Division of Ser. No. US 2000-507630, filed on 18 Feb 2000, PENDING
PRAI WO 2000-US4258 20000218
US 1999-120881P 19990218 (60)
US 1999-120600P 19990218 (60)
DT Utility
FS APPLICATION
LN.CNT 4403
INCL INCLM: 534/015.000
INCLS: 435/006.000; 435/007.900
NCL NCLM: 534/015.000
NCLS: 435/006.000; 435/007.900
IC [7]
ICM: C12Q001-68
ICS: C07F005-00; G01N033-53; G01N033-542
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 102 OF 147 USPATFULL on STN
AN 2002:227648 USPATFULL
TI Methods for treating inflammation
IN Stern, David M., Great Neck, NY, UNITED STATES
Herold, Kevan, Scarsdale, NY, UNITED STATES
Yan, Shi Du, Tenafly, NJ, UNITED STATES
Schmidt, Ann Marie, Franklin Lakes, NJ, UNITED STATES
Lamster, Ira, Wycoff, NJ, UNITED STATES
PI US 2002122799 A1 20020905
AI US 2001-872185 A1 20010601 (9)
PRAI WO 1999-US23303 19991006
DT Utility
FS APPLICATION
LN.CNT 3215
INCL INCLM: 424/143.100
INCLS: 514/023.000; 514/044.000; 514/012.000
NCL NCLM: 424/143.100
NCLS: 514/023.000; 514/044.000; 514/012.000

IC [7]
ICM: A61K048-00
ICS: A61K038-17; A61K039-395; A61K031-70
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 103 OF 147 USPATFULL on STN
AN 2002:221784 USPATFULL
TI Inhibitors of IAPP fibril formation and uses thereof
IN Fraser, Paul, Toronto, CANADA
PI US 2002119926 A1 20020829
AI US 2001-956625 A1 20010919 (9)
PRAI US 2000-233482P 20000919 (60)
DT Utility
FS APPLICATION
LN.CNT 1753
INCL INCLM: 514/012.000
INCLS: 435/184.000; 514/014.000; 514/015.000; 514/016.000; 514/017.000
NCL NCLM: 514/012.000
NCLS: 435/184.000; 514/014.000; 514/015.000; 514/016.000; 514/017.000
IC [7]

ICM: A61K038-17
ICS: A61K038-10; A61K038-08; C12N009-99
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 104 OF 147 USPATFULL on STN
AN 2002:198626 USPATFULL
TI Extracellular novel RAGE binding protein (EN-RAGE) and uses thereof
IN Schmidt, Ann Marie, Franklin Lakes, NJ, UNITED STATES
Stern, David, Great Neck, NY, UNITED STATES
PI US 2002106726 A1 20020808
AI US 2001-826589 A1 20010405 (9)
RLI Continuation of Ser. No. WO 1999-US23303, filed on 6 Oct 1999, UNKNOWN
Continuation-in-part of Ser. No. US 1999-263312, filed on 5 Mar 1999,
PENDING Continuation-in-part of Ser. No. US 1998-167705, filed on 6 Oct
1998, UNKNOWN
DT Utility
FS APPLICATION
LN.CNT 2853
INCL INCLM: 435/069.100
INCLS: 435/325.000; 435/320.100; 530/350.000; 536/023.500
NCL NCLM: 435/069.100
NCLS: 435/325.000; 435/320.100; 530/350.000; 536/023.500
IC [7]

ICM: C12P021-02
ICS: C12N005-06; C07K014-435; C07H021-04; C12N015-86
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 105 OF 147 USPATFULL on STN
AN 2002:178549 USPATFULL
TI Vaccine for the prevention and treatment of alzheimer's and
amyloid related diseases
IN Chalifour, Robert, Ile Bizard, CANADA
Hebert, Lise, Brossard, CANADA
Kong, Xianqi, Dollard-des-Oremaux, CANADA
Gervais, Francine, Ile Bizard, CANADA
PI US 2002094335 A1 20020718
AI US 2001-867847 A1 20010529 (9)
RLI Continuation-in-part of Ser. No. US 2000-724842, filed on 28 Nov 2000,
PENDING
PRAI US 1999-168594P 19991129 (60)
DT Utility
FS APPLICATION
LN.CNT 1946
INCL INCLM: 424/185.100
NCL NCLM: 424/185.100
IC [7]

ICM: A61K039-00
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 106 OF 147 USPATFULL on STN
AN 2002:148656 USPATFULL
TI Compositions and methods for modulating TGF-beta signaling
IN Wang, Tongwen, Seattle, WA, UNITED STATES
PI US 2002076799 A1 20020620
AI US 2001-927738 A1 20010810 (9)
RLI Continuation-in-part of Ser. No. WO 2000-US3561, filed on 11 Feb 2000,

UNKNOWN
PRAI US 1999-119786P 19990211 (60)
DT Utility
FS APPLICATION
LN.CNT 5961
INCL INCLM: 435/226.000
INCLS: 435/069.100; 435/325.000; 435/320.100; 435/183.000; 530/388.260;
536/023.200
NCL NCLM: 435/226.000
NCLS: 435/069.100; 435/325.000; 435/320.100; 435/183.000; 530/388.260;
536/023.200
IC [7]
ICM: C12N009-64
ICS: C12N009-00; C07H021-04; C12P021-02; C12N005-06; C07K016-40
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 107 OF 147 USPATFULL on STN
AN 2002:141120 USPATFULL
TI Disintegrin homologs
IN Sheppard, Paul O., Granite Falls, WA, UNITED STATES
Baindur, Nand, Longmont, CO, UNITED STATES
Deisher, Theresa A., Seattle, WA, UNITED STATES
Bishop, Paul D., Fall City, WA, UNITED STATES
PI US 2002072102 A1 20020613
AI US 2001-809790 A1 20010316 (9)
RLI Continuation of Ser. No. US 1999-351414, filed on 9 Jul 1999, GRANTED,
Pat. No. US 6265199
PRAI US 1998-92371P 19980710 (60)
DT Utility
FS APPLICATION
LN.CNT 3232
INCL INCLM: 435/183.000
INCLS: 435/069.100; 435/325.000; 435/320.100
NCL NCLM: 435/183.000
NCLS: 435/069.100; 435/325.000; 435/320.100
IC [7]
ICM: C12P021-02
ICS: C12N005-06; C12N009-00
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 108 OF 147 USPATFULL on STN
AN 2002:133843 USPATFULL
TI Positively charged non-natural amino acids, methods of making thereof,
and use thereof in peptides
IN Dix, Thomas A., Mt. Pleasant, SC, UNITED STATES
PA Medical University of South Carolina (U.S. corporation)
PI US 2002068701 A1 20020606
AI US 2002-43581 A1 20020110 (10)
RLI Division of Ser. No. US 1999-452575, filed on 1 Dec 1999, PATENTED
Division of Ser. No. US 1996-736049, filed on 22 Oct 1996, PATENTED
DT Utility
FS APPLICATION
LN.CNT 1738
INCL INCLM: 514/012.000
INCLS: 530/350.000; 544/335.000; 548/308.100; 562/561.000
NCL NCLM: 514/012.000
NCLS: 530/350.000; 544/335.000; 548/308.100; 562/561.000
IC [7]
ICM: A61K038-16
ICS: C07K014-00; C07D235-26; C07D239-02
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 109 OF 147 USPATFULL on STN
AN 2002:99567 USPATFULL
TI Disulfide core polypeptides
IN Conklin, Darrell C., Seattle, WA, UNITED STATES
PA ZymoGenetics, Inc. (U.S. corporation)
PI US 2002052468 A1 20020502
AI US 2001-757908 A1 20010110 (9)
RLI Division of Ser. No. US 1999-326039, filed on 4 Jun 1999, GRANTED, Pat.
No. US 6239254
PRAI US 1998-88136P 19980604 (60)
DT Utility
FS APPLICATION
LN.CNT 2143
INCL INCLM: 530/300.000

NCL INCLS: 530/388.100; 530/387.200; 536/023.500
NCLM: 530/300.000
IC NCLS: 530/388.100; 530/387.200; 536/023.500
[7]
ICM: C07K016-42
ICS: C07K016-18; C07K014-435; C07H021-04
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 110 OF 147 USPATFULL on STN
AN 2002:92245 USPATFULL
TI Human genome-derived single exon nucleic acid probes useful for gene
expression analysis
IN Penn, Sharron Gaynor, San Mateo, CA, UNITED STATES
Rank, David Russell, Fremont, CA, UNITED STATES
Chen, Wensheng, Mountain View, CA, UNITED STATES
Hanzel, David Kagen, Palo Alto, CA, UNITED STATES
PI US 2002048763 A1 20020425
AI US 2001-864761 A1 20010523 (9)
RLI Continuation-in-part of Ser. No. US 2001-774203, filed on 29 Jan 2001,
PENDING Continuation-in-part of Ser. No. US 2000-632366, filed on 3 Aug
2000, PENDING Continuation-in-part of Ser. No. US 2000-608408, filed on
30 Jun 2000, PENDING Continuation-in-part of Ser. No. WO 2001-US666,
filed on 30 Jan 2001, UNKNOWN Continuation-in-part of Ser. No. WO
2001-US667, filed on 30 Jan 2001, UNKNOWN Continuation-in-part of Ser.
No. WO 2001-US664, filed on 30 Jan 2001, UNKNOWN Continuation-in-part of
Ser. No. WO 2001-US669, filed on 30 Jan 2001, UNKNOWN
Continuation-in-part of Ser. No. WO 2001-US665, filed on 30 Jan 2001,
UNKNOWN Continuation-in-part of Ser. No. WO 2001-US668, filed on 30 Jan
2001, UNKNOWN Continuation-in-part of Ser. No. WO 2001-US663, filed on
30 Jan 2001, UNKNOWN Continuation-in-part of Ser. No. WO 2001-US662,
filed on 30 Jan 2001, UNKNOWN Continuation-in-part of Ser. No. WO
2001-US661, filed on 30 Jan 2001, UNKNOWN Continuation-in-part of Ser.
No. WO 2001-US670, filed on 30 Jan 2001, UNKNOWN
PRAI GB 2000-242636 20001004
US 2000-180312P 20000204 (60)
US 2000-207456P 20000526 (60)
US 2000-234687P 20000921 (60)
US 2000-236359P 20000927 (60)
DT Utility
FS APPLICATION
LN.CNT 9057
INCL INCLM: 435/006.000
INCLS: 536/024.300
NCL NCLM: 435/006.000
NCLS: 536/024.300
IC [7]
ICM: C12Q001-68
ICS: C07H021-04
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 111 OF 147 USPATFULL on STN
AN 2002:85152 USPATFULL
TI Arf and HDM2 interaction domains and methods of use thereof
IN Kriwacki, Richard, Memphis, TN, UNITED STATES
Bothner, Brian, Memphis, TN, UNITED STATES
Lewis, William, Memphis, TN, UNITED STATES
PA St. Jude Children's Research Hospital, Memphis, TN, UNITED STATES,
38105-2794 (U.S. corporation)
PI US 2002045192 A1 20020418
AI US 2001-956425 A1 20010919 (9)
DT Utility
FS APPLICATION
LN.CNT 3263
INCL INCLM: 435/007.100
INCLS: 702/019.000; 514/001.000
NCL NCLM: 435/007.100
NCLS: 702/019.000; 514/001.000
IC [7]
ICM: G01N033-53
ICS: A61K031-00; G06F019-00; G01N033-48; G01N033-50
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 112 OF 147 USPATFULL on STN
AN 2002:84892 USPATFULL
TI METHODS FOR PREVENTING OR INHIBITING NEURONAL CELL DEATH
IN TROY, CAROL M., HASTINGS-ON-HUDSON, NY, UNITED STATES

PA COOPER AND DUNHAM LLP (U.S. corporation)
PI US 2002044931 A1 20020418
AI US 1998-150623 A1 19980904 (9)
RLI Continuation of Ser. No. WO 1997-US4158, filed on 4 Mar 1997, UNKNOWN
Continuation-in-part of Ser. No. US 1996-610220, filed on 4 Mar 1996,
PENDING
DT Utility
FS APPLICATION
LN.CNT 1804
INCL INCLM: 424/133.100
NCL NCLM: 424/133.100
IC [7]
ICM: A61K039-395
ICS: A61K039-40; A61K039-42
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 113 OF 147 USPATFULL on STN
AN 2002:21834 USPATFULL
TI Human cytokine receptor
IN Presnell, Scott R, Tacoma, WA, UNITED STATES
Xu, Wenfeng, Mukilteo, WA, UNITED STATES
Kindsvogel, Wayne, Seattle, WA, UNITED STATES
Chen, Zhi, Seattle, WA, UNITED STATES
PI US 2002012669 A1 20020131
AI US 2000-728911 A1 20001201 (9)
PRAI US 1999-169049P 19991203 (60)
US 2000-232219P 20000913 (60)
US 2000-244610P 20001031 (60)
DT Utility
FS APPLICATION
LN.CNT 7478
INCL INCLM: 424/192.100
INCLS: 530/350.000; 536/023.500; 435/348.000; 435/326.000; 435/410.000;
435/252.100; 435/254.100; 435/255.100; 435/317.100; 435/069.100;
530/387.200; 530/388.100; 530/387.300; 530/389.100; 530/391.100;
514/012.000; 435/007.100; 435/006.000
NCL NCLM: 424/192.100
NCLS: 530/350.000; 536/023.500; 435/348.000; 435/326.000; 435/410.000;
435/252.100; 435/254.100; 435/255.100; 435/317.100; 435/069.100;
530/387.200; 530/388.100; 530/387.300; 530/389.100; 530/391.100;
514/012.000; 435/007.100; 435/006.000
IC [7]
ICM: A61K038-00
ICS: C12Q001-68; C07H021-04; A61K039-00; C12N001-20; C12N001-16;
C12N001-14; C12N001-12; C12P021-06; G01N033-53
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 114 OF 147 USPATFULL on STN
AN 2002:224705 USPATFULL
TI Hydrophobically-modified hedgehog protein compositions and methods
IN Pepinsky, R. Blake, Arlington, MA, United States
Baker, Darren P., Hingham, MA, United States
Wen, Dingyi, Waltham, MA, United States
Williams, Kevin P., Natick, MA, United States
Garber, Ellen A., Cambridge, MA, United States
Taylor, Frederick R., Milton, MA, United States
Galdes, Alphonse, Lexington, MA, United States
Porter, Jeffrey, Cambridge, MA, United States
PA Curis, Inc., Cambridge, MA, United States (U.S. corporation)
Biogen, Inc., Cambridge, MA, United States (U.S. corporation)
PI US 6444793 B1 20020903
AI US 1999-325256 19990603 (9)
RLI Continuation of Ser. No. WO 1998-US25676, filed on 3 Dec 1998
PRAI US 1998-99800P 19980910 (60)
US 1998-89685P 19980617 (60)
US 1998-78935P 19980320 (60)
US 1997-67423P 19971203 (60)
DT Utility
FS GRANTED
LN.CNT 5426
INCL INCLM: 530/402.000
INCLS: 530/350.000; 530/399.000; 530/359.000; 436/071.000; 514/012.000;
514/506.000; 514/762.000
NCL NCLM: 530/402.000
NCLS: 436/071.000; 530/350.000; 530/359.000; 530/399.000
IC [7]

ICM: C07K014-435
ICS: C07K001-107
EXF 436/71; 530/350; 530/399; 530/402; 530/359; 514/12; 514/506; 514/762
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 115 OF 147 USPATFULL on STN
AN 2002:217074 USPATFULL
TI Expression vectors comprising multiple shear stress responsive elements (SSRE) and methods of use for treating disorders related to vasculogenesis and/or angiogenesis in a shear stress environment
IN Resnick, Nitzan, Haifa, ISRAEL
PA Florence Medical, Ltd., Kfar Saba, ISRAEL (non-U.S. corporation)
PI US 6440726 B1 20020827
AI US 1998-220510 19981224 (9)
DT Utility
FS GRANTED
LN.CNT 1883
INCL INCLM: 435/320.100
INCLS: 435/069.100; 435/455.000; 435/325.000; 514/044.000
NCL NCLM: 435/320.100
NCLS: 435/069.100; 435/325.000; 435/455.000; 514/044.000
IC [7]
ICM: C12N015-63
ICS: C12N015-00
EXF 435/320.1; 435/325; 435/69.1; 435/455; 514/44; 429/43.2
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 116 OF 147 USPATFULL on STN
AN 2002:217043 USPATFULL
TI Methods for screening and therapeutic applications of kinesin modulators
IN Sakowicz, Roman, Foster City, CA, United States
PA Cytokinetix, Inc., South San Francisco, CA, United States (U.S. corporation)
PI US 6440686 B1 20020827
AI US 2000-594668 20000615 (9)
DT Utility
FS GRANTED
LN.CNT 1178
INCL INCLM: 435/021.000
INCLS: 435/004.000; 435/018.000; 435/029.000
NCL NCLM: 435/021.000
NCLS: 435/004.000; 435/018.000; 435/029.000
IC [7]
ICM: C12Q001-42
ICS: C12Q001-00; C12Q001-34; C12Q001-02
EXF 435/21; 435/18; 435/4; 435/29
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 117 OF 147 USPATFULL on STN
AN 2002:143599 USPATFULL
TI Salicylamide-lanthanide complexes for use as luminescent markers
IN Raymond, Kenneth N., Berkeley, CA, United States
Petoud, Stephane, Berkeley, CA, United States
Cohen, Seth, West Lake Village, CA, United States
Xu, Jide, Berkeley, CA, United States
PA The Regents of the University of California, Oakland, CA, United States (U.S. corporation)
PI US 6406297 B1 20020618
AI US 2000-507599 20000218 (9)
PRAI US 1999-120600P 19990218 (60)
DT Utility
FS GRANTED
LN.CNT 3141
INCL INCLM: 434/015.000
INCLS: 534/016.000; 585/400.000
NCL NCLM: 434/015.000
NCLS: 534/016.000; 585/400.000
IC [7]
ICM: C07F005-00
ICS: C07C015-02; C07C403-00
EXF 585/400; 534/15; 534/16
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 118 OF 147 USPATFULL on STN
AN 2002:57759 USPATFULL
TI Positively charged non-natural amino acids, methods of making thereof,

and use thereof in peptides
IN Dix, Thomas A., Mt. Pleasant, SC, United States
PA Medical University of South Carolina, Charleston, SC, United States
(U.S. corporation)
PI US 6358922 B1 20020319
AI US 1999-452575 19991201 (9)
RLI Division of Ser. No. US 1996-736049, filed on 22 Oct 1996, now patented,
Pat. No. US 6043218
DT Utility
FS GRANTED
LN.CNT 1654
INCL INCLM: 514/012.000
INCLS: 514/013.000; 514/014.000; 514/015.000; 514/016.000; 514/017.000;
514/018.000; 514/019.000; 514/357.000; 530/324.000; 530/325.000;
530/326.000; 530/327.000; 530/328.000; 530/329.000; 530/330.000
NCL NCLM: 514/012.000
NCLS: 514/013.000; 514/014.000; 514/015.000; 514/016.000; 514/017.000;
514/018.000; 514/019.000; 514/357.000; 530/324.000; 530/325.000;
530/326.000; 530/327.000; 530/328.000; 530/329.000; 530/330.000
IC [7]
ICM: A61K038-00
EXF 514/357; 514/12-194; 530/324-330
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 119 OF 147 USPATFULL on STN DUPLICATE 10
AN 2001:233130 USPATFULL
TI LIGAND BINDING SITE OF RAGE AND USES THEREOF
IN STERN, DAVID, GREAT NECK, NY, United States
YAN, SHI DU, NEW YORK, NY, United States
SCHMIDT, ANN MARIE, FRANKLIN LAKE, NJ, United States
LAMSTER, IRA, WYCKOFF, NJ, United States
PI US 2001053357 A1 20011220
US 6555651 B2 20030429
AI US 1997-948131 A1 19971009 (8)
DT Utility
FS APPLICATION
LN.CNT 2374
INCL INCLM: 424/130.100
INCLS: 530/350.000; 514/002.000; 514/012.000
NCL NCLM: 530/324.000
NCLS: 530/300.000
IC [7]
ICM: A61K038-04
ICS: A61K039-395; C07K014-705; C07K014-00
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 120 OF 147 USPATFULL on STN DUPLICATE 11
AN 2001:105396 USPATFULL
TI PEPTIDES USED AS AGONISTS AND/OR INHIBITORS OF ***AMYLOID***
FORMATION AND CYTOTOXICITY AND ALSO FOR USE IN ALZHEIMER'S DISEASE, IN
TYPE II DIABETES MELLITUS AND IN SPONGIFORM ENCEPHALOPATHIES
IN KAPURNIOTU, AFRODITI, TUBINGEN, Germany, Federal Republic of
BERNHAGEN, JURGEN, TUBINGEN, Germany, Federal Republic of
HERWIG, BRUNNER, STUTTGART, Germany, Federal Republic of
PI US 2001007015 A1 20010705
US 6359112 B2 20020319
AI US 1998-97194 A1 19980612 (9)
PRAI DE 1997-19725619 19970617
DT Utility
FS APPLICATION
LN.CNT 352
INCL INCLM: 530/300.000
NCL NCLM: 530/326.000
NCLS: 530/327.000; 530/328.000; 530/329.000; 530/330.000; 530/331.000
IC [7]
ICM: A61K038-00
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 121 OF 147 USPATFULL on STN
AN 2001:205584 USPATFULL
TI Protein expression system arrays and use in biological screening
IN Patron, Andrew, San Diego, CA, United States
Sawafta, Reyad, Greensboro, NC, United States
Zhou, Bin, Edmond, OK, United States
PI US 2001041349 A1 20011115
AI US 2001-836746 A1 20010417 (9)

PRAI US 2000-197692P 20000417 (60)
DT Utility
FS APPLICATION
LN.CNT 1513
INCL INCLM: 435/007.920
INCLS: 435/006.000; 702/019.000
NCL NCLM: 435/007.920
NCLS: 435/006.000; 702/019.000
IC [7]
ICM: G01N033-53
ICS: G01N033-537; G01N033-543; C12Q001-68; G06F019-00; G01N033-48;
G01N033-50

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 122 OF 147 USPATFULL on STN
AN 2001:200149 USPATFULL
TI METHOD TO PREVENT ACCELERATED ATHEROSCLEROSIS USING (SRAGE) SOLUBLE
RECEPTOR FOR ADVANCED GLYCATION ENDPRODUCTS
IN STERN, DAVID, GREAT NECK, NY, United States
SCHMIDT, ANN MARIE, FRANKLIN LAKES, NJ, United States
PI US 2001039256 A1 20011108
AI US 1997-905709 A1 19970805 (8)
DT Utility
FS APPLICATION
LN.CNT 1098
INCL INCLM: 514/002.000
INCLS: 514/012.000
NCL NCLM: 514/002.000
NCLS: 514/012.000
IC [7]
ICM: A01N037-18
ICS: A61K038-00

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 123 OF 147 USPATFULL on STN
AN 2001:235319 USPATFULL
TI Kallikrein-binding "Kunitz domain" proteins and analogues thereof
IN Markland, William, Milford, MA, United States
Ladner, Robert Charles, Ijamsville, MD, United States
PA Dyax Corp., Cambridge, MA, United States (U.S. corporation)
PI US 6333402 B1 20011225
AI US 1999-421097 19991019 (9)
RLI Division of Ser. No. US 1994-208264, filed on 10 Mar 1994, now patented,
Pat. No. US 6057287 Continuation-in-part of Ser. No. US 1994-179964,
filed on 11 Jan 1994, now abandoned
DT Utility
FS GRANTED
LN.CNT 3154
INCL INCLM: 536/023.500
INCLS: 536/023.200; 435/007.000; 435/252.300; 435/320.100; 530/317.000
NCL NCLM: 536/023.500
NCLS: 435/007.100; 435/252.300; 435/254.230; 435/320.100; 435/325.000;
530/317.000; 536/023.200
IC [7]
ICM: C07H021-04
ICS: A61K038-12; C12N001-20; C12N015-00; G01N033-53
EXF 435/7; 435/252.3; 435/320.1; 514/2; 530/317; 536/23.1; 536/23.2;
536/23.5

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 124 OF 147 USPATFULL on STN
AN 2001:220865 USPATFULL
TI Catalytic antibodies and a method of producing same
IN Koentgen, Frank, 3 Beacon Court, Lower Templestowe, Victoria, Australia
3107
Suess, Gabriele Maria, Lower Templestowe, Australia
Tarlinton, David Mathew, Blackburn, Australia
Treutlein, Herbert Rudolf, Moonee Ponds, Australia
PA Koentgen, Frank, Western Australia, Australia (non-U.S. individual)
PI US 6326179 B1 20011204
AI US 1998-160567 19980925 (9)
RLI Continuation of Ser. No. US 1997-828741, filed on 26 Mar 1997, now
patented, Pat. No. US 6043069
PRAI AU 1996-8951 19960326
AU 1997-5375 19970227
DT Utility

FS GRANTED
LN.CNT 1846
INCL INCLM: 435/188.500
INCLS: 424/094.100; 424/175.100
NCL NCLM: 435/188.500
NCLS: 424/094.100; 424/175.100
IC [7]
ICM: C12N009-60
ICS: A61K038-47
EXF 435/188.5; 424/94.1; 424/175.1
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 125 OF 147 USPATFULL on STN
AN 2001:121586 USPATFULL
TI Intracellular ***amyloid*** -beta peptide binding (ERAB) polypeptide
IN Stern, David M., Great Neck, NY, United States
Yan, Shi Du, New York, NY, United States
PA The Trustees of Columbia University in the City of New York, New York,
NY, United States (U.S. corporation)
PI US 6268479 B1 20010731
AI US 1997-815225 19970312 (8)
DT Utility
FS GRANTED
LN.CNT 1529
INCL INCLM: 530/350.000
INCLS: 930/010.000
NCL NCLM: 530/350.000
NCLS: 930/010.000
IC [7]
ICM: C07K014-435
EXF 530/350; 930/10
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 126 OF 147 USPATFULL on STN
AN 2001:121446 USPATFULL
TI Lanthionine bridged peptides
IN Goodman, Murray, La Jolla, CA, United States
Osapay, George, La Jolla, CA, United States
PA Kolbeck, Winfried, Munich, Germany, Federal Republic of (non-U.S.
individual)
PI US 6268339 B1 20010731
AI US 1999-384061 19990826 (9)
RLI Continuation of Ser. No. US 1995-467472, filed on 6 Jun 1995, now
patented, Pat. No. US 6028168 Continuation-in-part of Ser. No. US
1993-21606, filed on 28 Jan 1993, now abandoned Continuation of Ser. No.
US 1991-742908, filed on 9 Aug 1991, now abandoned
DT Utility
FS GRANTED
LN.CNT 868
INCL INCLM: 514/011.000
INCLS: 514/014.000; 514/015.000; 514/016.000; 514/017.000; 530/302.000;
530/307.000; 530/315.000; 530/317.000; 930/050.000
NCL NCLM: 514/011.000
NCLS: 514/014.000; 514/015.000; 514/016.000; 514/017.000; 530/302.000;
530/307.000; 530/315.000; 530/317.000; 930/050.000
IC [7]
ICM: A61K038-12
ICS: C07K005-12
EXF 530/302; 530/307; 530/315; 530/317; 514/14-17; 514/11; 930/50
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 127 OF 147 USPATFULL on STN
AN 2001:121304 USPATFULL
TI Xyloglucan-specific alkaline xyloglucanase from bacillus
IN Schulein, Martin, Copenhagen, Denmark
Outtrup, Helle, Ballerup, Denmark
Jorgensen, Per Lina, Copenhagen, Denmark
Bjornvad, Mads Eskelund, Frederiksberg, Denmark
PA Novozymes A/S, Bagsvaerd, Denmark (non-U.S. corporation)
PI US 6268197 B1 20010731
AI US 1998-110959 19980707 (9)
PRAI DK 1997-822 19970707
DK 1997-1213 19971024
US 1997-54039P 19970728 (60)
DT Utility
FS GRANTED

LN.CNT 2501
INCL INCLM: 435/209.000
INCLS: 435/263.000; 510/320.000; 510/392.000; 510/530.000
NCL NCLM: 435/209.000
NCLS: 435/263.000; 510/320.000; 510/392.000; 510/530.000
IC [7]
ICM: C12N009-42
ICS: D06N016-00; C11D007-42; C11D003-386
EXF 435/209; 435/263; 510/320; 510/392; 510/530
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 128 OF 147 USPATFULL on STN
AN 2001:116805 USPATFULL
TI Disintegrin homologs
IN Sheppard, Paul O., Redmond, WA, United States
Baindur, Nand, Edmonds, WA, United States
Deisher, Theresa A., Seattle, WA, United States
Bishop, Paul D., Fall City, WA, United States
Taft, David W., Seattle, WA, United States
PA ZymoGenetics, Inc., Seattle, WA, United States (U.S. corporation)
PI US 6265199 B1 20010724
AI US 1999-351414 19990709 (9)
PRAI US 1998-92371P 19980710 (60)
DT Utility
FS GRANTED

LN.CNT 2822
INCL INCLM: 435/212.000
INCLS: 530/300.000; 530/350.000
NCL NCLM: 435/212.000
NCLS: 530/300.000; 530/350.000
IC [7]
ICM: C12N009-48
EXF 435/212; 530/300; 530/350
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 129 OF 147 USPATFULL on STN
AN 2001:111840 USPATFULL
TI Retro-, inverso- and retro-inverso synthetic peptide analogues
IN Comis, Alfio, Bossley Park, Australia
Tyler, Margaret Isabel, Turrumurra, Australia
Fischer, Peter, Oslo, Norway
PA Deakin Research Limited, New South Wales, Australia (non-U.S. corporation)
PI US 6261569 B1 20010717
WO 9405311 19940317
AI US 1997-909551 19970812 (8)
WO 1993-AU441 19930827
19950424 PCT 371 date
19950424 PCT 102(e) date

RLI Continuation of Ser. No. US 387932, now abandoned
PRAI AU 1992-4374 19920827
DT Utility
FS GRANTED

LN.CNT 1585
INCL INCLM: 424/204.100
INCLS: 424/184.100; 424/185.100; 424/188.100; 424/190.100; 424/191.100;
424/208.100; 424/225.100; 424/227.100; 424/228.100; 424/236.100;
530/300.000; 530/332.000; 530/403.000; 530/806.000; 530/825.000;
530/826.000; 514/002.000
NCL NCLM: 424/204.100
NCLS: 424/184.100; 424/185.100; 424/188.100; 424/190.100; 424/191.100;
424/208.100; 424/225.100; 424/227.100; 424/228.100; 424/236.100;
514/002.000; 530/300.000; 530/332.000; 530/403.000; 530/806.000;
530/825.000; 530/826.000
IC [7]
ICM: G01N033-53
ICS: A61K039-29
EXF 424/208.1; 424/184.1; 424/185.1; 424/188.1; 424/204.1; 424/190.1;
424/191.1; 424/225.1; 424/227.1; 424/228.1; 424/236.1; 530/300; 530/332;
530/403; 530/806; 530/825; 530/826; 514/2
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 130 OF 147 USPATFULL on STN
AN 2001:79278 USPATFULL
TI Disulfide core polypeptides
IN Conklin, Darrell C., Seattle, WA, United States

PA ZymoGenetics, Inc., Seattle, WA, United States (U.S. corporation)
 PI US 6239254 B1 20010529
 AI US 1999-326039 19990604 (9)
 PRAI US 1998-88136P 19980604 (60)
 DT Utility
 FS Granted
 LN.CNT 1914
 INCL INCLM: 530/300.000
 INCLS: 435/219.000; 536/023.500
 NCL NCLM: 530/300.000
 NCLS: 435/219.000; 536/023.500
 IC [7]
 ICM: A16K038-00
 EXF 435/219; 530/300
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 131 OF 147 USPATFULL on STN
 AN 2001:79132 USPATFULL
 TI Conjugates of lipophilic moieties and fragments of vasoactive intestinal peptide (VIP)
 IN Gozes, Illana, Ramat Hasharon, Israel
 Fridkin, Matityahu, Rehovot, Israel
 PA Yeda Research & Development Co., Ltd., Rehovot, Israel (non-U.S. corporation)
 Ramot University Authority for Applied Research and Industrial Development Ltd., Tel-Aviv, Israel (non-U.S. corporation)
 PI US 6239107 B1 20010529
 WO 9740070 19971030
 AI US 1999-171654 19990429 (9)
 WO 1997-IL129 19970418
 19990429 PCT 371 date
 19990429 PCT 102(e) date
 PRAI IL 1996-118003 19960423
 DT Utility
 FS Granted
 LN.CNT 1334
 INCL INCLM: 514/014.000
 INCLS: 514/015.000; 514/016.000; 514/017.000; 514/018.000; 530/327.000; 530/328.000; 530/329.000; 530/330.000; 530/331.000; 530/345.000
 NCL NCLM: 514/014.000
 NCLS: 514/015.000; 514/016.000; 514/017.000; 514/018.000; 530/327.000; 530/328.000; 530/329.000; 530/330.000; 530/331.000; 530/345.000
 IC [7]
 ICM: A61K038-06
 ICS: A61K038-07; A61K038-08; A61K038-10; C07K014-575
 EXF 514/12; 514/14; 514/15; 514/16; 514/17; 514/18; 514/21; 530/324; 530/327; 530/328; 530/329; 530/330; 530/331; 530/345
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 132 OF 147 CAPLUS COPYRIGHT 2003 ACS on STN DUPLICATE 12
 AN 2000:98543 CAPLUS
 DN 132:152135
 TI Preparation of tricyclic sulfonamides as inhibitors of matrix metalloproteinases
 IN O'Brien, Patrick Michael; Picard, Joseph Armand; Sliskovic, Drago Robert
 PA Warner-Lambert Company, USA
 SO PCT Int. Appl., 83 pp.
 CODEN: PIXXD2
 DT Patent
 LA English
 FAN.CNT 1

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI WO 2000006561	A1	20000210	WO 1999-US12273	19990602
W:	AE, AL, AU, BA, BB, BG, BR, CA, CN, CU, CZ, EE, GD, GE, HR, HU, ID, IL, IN, IS, JP, KP, KR, LC, LK, LR, LT, LV, MG, MK, MN, MX, NO, NZ, PL, RO, SG, SI, SK, SL, TR, TT, UA, US, UZ, VN, YU, ZA, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM			
RW:	GH, GM, KE, LS, MW, SD, SL, SZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG			
CA 2335077	AA	20000210	CA 1999-2335077	19990602
AU 9943292	A1	20000221	AU 1999-43292	19990602
AU 758619	B2	20030327		
BR 9912600	A	20010502	BR 1999-12600	19990602
EP 1100792	A1	20010523	EP 1999-963141	19990602

R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT,
IE, SI, LT, LV, FI, RO

EE 200100063	A	20020617	EE 2001-63	19990602
JP 2002521478	T2	20020716	JP 2000-562364	19990602
NZ 509439	A	20021025	NZ 1999-509439	19990602
ZA 2001000455	A	20020116	ZA 2001-455	20010116
BG 105185	A	20020430	BG 2001-105185	20010125
NO 2001000479	A	20010129	NO 2001-479	20010129
HR 2001000078	A1	20020228	HR 2001-78	20010130
US 6420408	B1	20020716	US 2001-719027	20010410
US 2002169164	A1	20021114	US 2002-108817	20020327
US 6492422	B2	20021210		
PRAI US 1998-95006P	P	19980730		
WO 1999-US12273	W	19990602		
US 2001-719027	A3	20010410		

OS MARPAT 132:152135

RE.CNT 5 THERE ARE 5 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L3 ANSWER 133 OF 147 USPATFULL on STN
AN 2000:88163 USPATFULL
TI Anti-diabetic peptides
IN Beeley, Nigel Robert Arnold, Solana Beach, CA, United States
Prickett, Kathryn S., San Diego, CA, United States
PA Amylin Pharmaceuticals, Inc., San Diego, CA, United States (U.S.
corporation)
PI US 6087334 20000711
AI US 1998-138056 19980821 (9)
DT Utility
FS Granted
LN.CNT 2418
INCL INCLM: 514/013.000
INCLS: 514/002.000; 530/300.000; 530/308.000; 530/326.000; 424/184.100;
424/185.100
NCL NCLM: 514/013.000
NCLS: 424/184.100; 424/185.100; 514/002.000; 530/300.000; 530/308.000;
530/326.000
IC [7]
ICM: A61K038-00
ICS: A61K039-00; C07K005-00; C07K007-00
EXF 530/300; 530/308; 530/326; 514/2; 514/13; 424/184.1; 424/185.1
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 134 OF 147 USPATFULL on STN
AN 2000:54070 USPATFULL
TI Kallikrein-binding "Kunitz domain" proteins and analogues thereof
IN Markland, William, Milford, MA, United States
Ladner, Robert Charles, Ijamsville, MD, United States
PA Dyax Corp., Cambridge, MA, United States (U.S. corporation)
PI US 6057287 20000502
AI US 1994-208264 19940310 (8)
RLI Continuation-in-part of Ser. No. US 1994-179964, filed on 11 Jan 1994,
now abandoned
DT Utility
FS Granted
LN.CNT 3820
INCL INCLM: 514/002.000
INCLS: 514/012.000; 530/300.000; 530/317.000; 530/324.000; 435/004.000;
435/007.400; 435/007.720; 435/069.100
NCL NCLM: 514/002.000
NCLS: 435/004.000; 435/007.400; 435/007.720; 435/069.100; 514/012.000;
530/300.000; 530/317.000; 530/324.000
IC [7]
ICM: A61K038-16
ICS: C07K014-00
EXF 530/317; 530/300; 530/324; 514/12; 514/2; 435/69.1; 435/4; 435/7.4;
435/7.72
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 135 OF 147 USPATFULL on STN
AN 2000:37774 USPATFULL
TI Positively charged non-natural amino acids, methods of making thereof,
and use thereof in peptides
IN Dix, Thomas A., Mt. Pleasant, SC, United States
PA Medical University of South Carolina, Charleston, SC, United States
(U.S. corporation)

PI US 6043218 20000328
AI US 1996-736049 19961022 (8)
DT Utility
FS Granted
LN.CNT 1690
INCL INCLM: 514/012.000
INCLS: 436/086.000; 530/324.000; 530/325.000; 530/326.000; 530/327.000;
530/328.000; 530/329.000; 530/330.000; 530/331.000; 514/013.000;
514/014.000; 514/015.000; 514/016.000; 514/017.000; 514/018.000;
514/019.000
NCL NCLM: 514/012.000
NCLS: 436/086.000; 514/013.000; 514/014.000; 514/015.000; 514/016.000;
514/017.000; 514/018.000; 514/019.000; 530/324.000; 530/325.000;
530/326.000; 530/327.000; 530/328.000; 530/329.000; 530/330.000;
530/331.000
IC [7]
ICM: A61K038-00
EXF 517/12-20; 530/324-331; 436/86; 548/327.5
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 136 OF 147 USPATFULL on STN
AN 2000:37626 USPATFULL
TI Catalytic antibodies and a method of producing same
IN Koentgen, Frank, Lower Templestowe, Australia
Suess, Gabriele Maria, Lower Templestowe, Australia
Tarlinton, David Mathew, Blackburn, Australia
Treutlein, Herbert Rudolf, Moonee Ponds, Australia
PA Amrad Operations Pty. Ltd., Australia (non-U.S. corporation)
PI US 6043069 20000328
AI US 1997-828741 19970326 (8)
PRAI AU 1996-8951 19960326
AU 1997-5375 19970227
DT Utility
FS Granted
LN.CNT 2345
INCL INCLM: 435/188.500
NCL NCLM: 435/188.500
IC [7]
ICM: C12N009-00
EXF 435/188.5
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 137 OF 147 USPATFULL on STN
AN 2000:28107 USPATFULL
TI .beta.-sheet nucleating peptidomimetics
IN Kelly, Jeffery W., 213 Chimney Hill Cir., College Station, TX, United
States 77840
PI US 6034211 20000307
AI US 1996-664379 19960614 (8)
PRAI US 1996-18925P 19960603 (60)
DT Utility
FS Granted
LN.CNT 1635
INCL INCLM: 530/317.000
INCLS: 546/101.000
NCL NCLM: 530/317.000
NCLS: 546/101.000
IC [7]
ICM: C07K005-00
EXF 548/427; 546/101; 514/323-328; 530/317
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 138 OF 147 USPATFULL on STN
AN 2000:21662 USPATFULL
TI Lanthionine bridged peptides
IN Goodman, Murray, La Jolla, CA, United States
Osapay, George, La Jolla, CA, United States
PA Winfried Kolbeck, Munich, Germany, Federal Republic of (non-U.S.
corporation)
PI US 6028168 20000222
AI US 1995-467472 19950606 (8)
RLI Continuation-in-part of Ser. No. US 1993-21606, filed on 28 Jan 1993,
now abandoned which is a continuation of ser. No. US 1991-742908, filed
on 9 Aug 1991, now abandoned
DT Utility
FS Granted

LN.CNT 2120
INCL INCLM: 530/317.000
INCLS: 530/302.000; 530/307.000; 530/311.000; 530/315.000; 530/328.000;
530/329.000; 514/014.000; 514/015.000; 514/016.000; 514/017.000;
930/080.000
NCL NCLM: 530/317.000
NCLS: 530/302.000; 530/307.000; 530/311.000; 530/315.000; 530/328.000;
530/329.000; 930/080.000

IC [7]
ICM: A61K038-12
ICS: C07K007-00
EXF 530/302; 530/307; 530/311; 530/315; 530/317; 530/328; 530/329;
514/14-17; 930/80

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 139 OF 147 CEN COPYRIGHT 2003 ACS on STN

AN 2000:1384 CEN
TI A NEW SPIN: PEPTIDE PROBES
Unnatural ***amino*** ***acid*** TOAC, a novel spin
label used in EPR studies, helps illuminate peptide structure
SO Chemical & Engineering News, (29 May 2000) Vol. 78, No. 22, pp. 54.
CODEN: CENEAR, ISSN: 0009-2347.
PB American Chemical Society
LA English
WC 1355

L3 ANSWER 140 OF 147 USPATFULL on STN

AN 1999:166976 USPATFULL
TI Method of use of serum ***amyloid*** a protein
IN Kisilevsky, Robert, Kingston, Canada
PA Queen's University at Kingston, Kingston, Canada (non-U.S. corporation)
PI US 6004936 19991221
AI US 1995-458054 19950601 (8)
RLI Continuation-in-part of Ser. No. US 1994-203010, filed on 28 Feb 1994,
now abandoned which is a continuation-in-part of Ser. No. US
1992-890936, filed on 29 May 1992, now patented, Pat. No. US 5318958,
issued on 7 Jun 1994

DT Utility
FS Granted

LN.CNT 1276

INCL INCLM: 514/021.000
INCLS: 514/002.000; 514/012.000
NCL NCLM: 514/021.000
NCLS: 514/002.000; 514/012.000

IC [6]
ICM: A61K038-17
EXF 514/21; 514/2; 514/12

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 141 OF 147 USPATFULL on STN

AN 1999:141607 USPATFULL
TI Tandem fluorescent protein constructs
IN Tsien, Roger Y., La Jolla, CA, United States
Heim, Roger, Del Mar, CA, United States
Cubitt, Andrew, San Diego, CA, United States
PA The Regents of the University of California, Oakland, CA, United States
(U.S. corporation)
Aurora Biosciences Corporation, La Jolla, CA, United States (U.S.
corporation)
PI US 5981200 19991109
AI US 1997-792553 19970131 (8)

RLI Continuation-in-part of Ser. No. US 1996-594575, filed on 31 Jan 1996

DT Utility
FS Granted

LN.CNT 1903

INCL INCLM: 435/007.400
INCLS: 435/007.720; 435/320.100; 435/325.000; 435/069.700; 435/183.000;
435/212.000; 530/350.000; 530/402.000; 536/023.400

NCL NCLM: 435/007.400
NCLS: 435/007.720; 435/069.700; 435/183.000; 435/212.000; 435/320.100;
435/325.000; 530/350.000; 530/402.000; 536/023.400

IC [6]
ICM: G01N033-573
ICS: G01N033-53; G01N033-52; C12N015-62
EXF 435/6; 435/7.2; 435/7.21; 435/7.37; 435/7.4; 435/7.71; 435/7.72;

435/69.7; 435/183; 435/212; 435/252.3; 435/252.33; 435/320.1; 435/325;
530/350; 530/402; 536/23.4; 536/24.1; 930/280; 930/310

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 142 OF 147 USPATFULL on STN

AN 1999:36949 USPATFULL

TI Engineering oral tissues

IN Mooney, David J., Ann Arbor, MI, United States

Rutherford, Robert B., Ann Arbor, MI, United States

PA The Regents of the University of Michigan, Ann Arbor, MI, United States
(U.S. corporation)

PI US 5885829 19990323

AI US 1997-864494 19970528 (8)

PRAI US 1996-18450P 19960528 (60)

DT Utility

FS Granted

LN.CNT 8001

INCL INCLM: 435/325.000

INCLS: 424/049.000; 424/422.000; 424/435.000; 435/069.500; 435/374.000;
435/378.000

NCL NCLM: 435/325.000

NCLS: 424/049.000; 424/422.000; 424/435.000; 435/069.100; 435/374.000;
435/378.000

IC [6]

ICM: C12N005-00

ICS: C12N005-02; C12N005-08; C12N015-09

EXF 435/69.1; 435/325; 435/69.4; 435/69.5; 435/69.6; 435/365; 435/393;

435/366; 435/374; 435/378; 422/422; 422/423; 422/424; 422/435; 422/49;

422/85.1; 422/93.7; 514/12; 514/21

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 143 OF 147 CEN COPYRIGHT 2003 ACS on STN

AN 1999:3387 CEN

TI Neuroscience: The Ultimate Moon Walk

Exploring the mysterious terrain of the mind increasingly will draw on the
expertise of chemists

SO Chemical & Engineering News, (06 Dec 1999) Vol. 77, No. 49, pp. 91.

CODEN: CENEAR, ISSN: 0009-2347.

PB American Chemical Society

LA English

WC 4400

L3 ANSWER 144 OF 147 USPATFULL on STN

AN 1998:39498 USPATFULL

TI Appetite regulating compositions

IN Rink, Timothy J., 6041 Camino De La Costa, La Jolla, CA, United States
92037

Young, Andrew A., 510 Josh Way, Alpine, CA, United States 91901

Beeley, Nigel Robert Arnold, 227 Loma Corta Dr., Solana Beach, CA,

United States 92037

Prickett, Kathryn S., 7612 Trailbrush Ter., San Diego, CA, United States
92126

PI US 5739106 19980414

AI US 1995-477727 19950607 (8)

DT Utility

FS Granted

LN.CNT 2214

INCL INCLM: 514/012.000

INCLS: 514/016.000; 514/018.000; 514/019.000; 530/303.000; 530/307.000;
530/312.000; 530/324.000; 530/331.000; 530/328.000

NCL NCLM: 514/012.000

NCLS: 514/016.000; 514/018.000; 514/019.000; 530/303.000; 530/307.000;
530/312.000; 530/324.000; 530/328.000; 530/331.000

IC [6]

ICM: A61K038-00

ICS: A61K038-28; C07K005-00; C07K007-00

EXF 530/303; 530/307; 530/312; 530/331; 530/324; 530/328; 514/12; 514/16;

514/18; 514/19

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 145 OF 147 USPATFULL on STN

AN 91:92466 USPATFULL

TI Carboxyl-terminal protein sequencing method and kit

IN Le, Dean A., Menlo Park, CA, United States

Tatemoto, Kazuhiko, Stanford, CA, United States

PA The Board of Trustees of the Leland Stanford Junior University,
Stanford, CA, United States (U.S. corporation)
PI US 5064767 19911112
AI US 1990-541526 19900621 (7)
DT Utility
FS Granted
LN.CNT 395
INCL INCLM: 436/089.000
INCLS: 422/061.000; 436/098.000; 436/111.000; 436/120.000; 436/128.000;
530/345.000; 530/402.000; 530/408.000; 530/409.000; 530/410.000
NCL NCLM: 436/089.000
NCLS: 422/061.000; 436/098.000; 436/111.000; 436/120.000; 436/128.000;
530/345.000; 530/402.000; 530/408.000; 530/409.000; 530/410.000
IC [5]
ICM: G01N033-68
EXF 436/89; 436/111; 436/120; 436/128; 436/161; 436/98; 422/61; 530/345;
530/402; 530/410; 530/408; 530/409
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 146 OF 147 SCISEARCH COPYRIGHT 2003 THOMSON ISI on STN
AN 91:415905 SCISEARCH
GA The Genuine Article (R) Number: FX540
TI THE TREATMENT OF ORTHOSTATIC HYPOTENSION WITH DIHYDROXYPHENYL SERINE
AU FREEMAN R (Reprint); LANDSBERG L
CS NEW ENGLAND DEACONESS HOSP, DIV NEUROL, 185 PILGRIM RD, BOSTON, MA, 02215
(Reprint); BETH ISRAEL HOSP, DEPT NEUROL, BOSTON, MA, 02215; BETH ISRAEL
HOSP, DEPT MED, BOSTON, MA, 02215; HARVARD UNIV, SCH MED, BOSTON, MA,
02115
CYA USA
SO CLINICAL NEUROPHARMACOLOGY, (1991) vol. 14, No. 4, pp. 296-304.
DT General Review; Journal
FS LIFE
LA ENGLISH
REC Reference Count: 67
ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS

L3 ANSWER 147 OF 147 BIOCOMMERCE COPYRIGHT 2003 BioCommerce Data Ltd. on
STN
AN 0052085 BIOCOMMERCE FS Abstract
CO BACHEM (UK) Ltd (37925), UK
SO Laboratory Practice, MAY 1991, vol. 405, Page(s) 29.
TC (Company information)

=> S L7 AND PY<=1999
'1999' NOT A VALID FIELD CODE
6 FILES SEARCHED...
9 FILES SEARCHED...
13 FILES SEARCHED...
17 FILES SEARCHED...
'1999' NOT A VALID FIELD CODE
29 FILES SEARCHED...
'1999' NOT A VALID FIELD CODE
'1999' NOT A VALID FIELD CODE
40 FILES SEARCHED...
'1999' NOT A VALID FIELD CODE
44 FILES SEARCHED...
49 FILES SEARCHED...
'1999' NOT A VALID FIELD CODE
55 FILES SEARCHED...
59 FILES SEARCHED...
L11 354 L7 AND PY<=1999

=> S L11 AND peptide
23 FILES SEARCHED...
50 FILES SEARCHED...
L12 262 L11 AND PEPTIDE

=> D L12 1-262

L12 ANSWER 1 OF 262 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN
AN 2000:292029 BIOSIS
DN PREV200000292029
TI Modulators of beta- ***amyloid*** ***peptide*** aggregation
comprising ***p*** - ***amino*** ***acids***
AU Findeis, Mark A. [Inventor, Reprint author]; Geftter, Malcolm L.

[Inventor]; Musso, Gary [Inventor]; Signer, Ethan R. [Inventor]; Wakefield, James [Inventor]; Molineaux, Susan [Inventor]; Chin, Joseph [Inventor]; Lee, Jung-J [Inventor]; Kelley, Michael [Inventor]; Komar-Panicucci, Sonj [Inventor]; Arico-Muendel, Christopher C. [Inventor]; Phillips, Kathryn [Inventor]; Hayward, Neil J. [Inventor]
 CS North Grafton, MA, USA
 ASSIGNEE: Praecis Pharmaceuticals, Inc., Cambridge, MA, USA
 PI US 5985242 November 16, 1999
 SO Official Gazette of the United States Patent and Trademark Office Patents, (Nov. 16, 1999) Vol. 1228, No. 3. e-file.
 CODEN: OGUPE7. ISSN: 0098-1133.
 DT Patent
 LA English
 ED Entered STN: 6 Jul 2000
 Last Updated on STN: 7 Jan 2002

L12 ANSWER 2 OF 262 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN
 AN 1999:362693 BIOSIS
 DN PREV199900362693
 TI Water-soluble beta-sheet models which self-assemble into fibrillar structures.
 AU Janek, Katharina [Reprint author]; Behlke, Joachim; Zipper, Josef; Fabian, Heinz; Georgalis, Yannis; Beyermann, Michael; Bienert, Michael; Krause, Eberhard
 CS Forschungsinstitut fuer Molekulare Pharmakologie, AlfredKowalke-Strasse 4, 10315, Berlin, Germany
 SO Biochemistry, (June 29, 1999) Vol. 38, No. 26, pp. 8246-8252. print.
 CODEN: BICHAW. ISSN: 0006-2960.
 DT Article
 LA English
 ED Entered STN: 2 Sep 1999
 Last Updated on STN: 2 Sep 1999

L12 ANSWER 3 OF 262 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN
 AN 1999:298891 BIOSIS
 DN PREV199900298891
 TI The presence of ***isoaspartic*** ***acid*** in beta-
 amyloid plaques indicates plaque age.
 AU Fonseca, Maria I.; Head, Elizabeth; Velazquez, Peter; Cotman, Carl W.; Tenner, Andrea J. [Reprint author]
 CS Department of Molecular Biology and Biochemistry, University of California at Irvine, Irvine, CA, 92697, USA
 SO Experimental Neurology, (June, 1999) Vol. 157, No. 2, pp. 277-288. print.
 CODEN: EXNEAC. ISSN: 0014-4886.
 DT Article
 LA English
 ED Entered STN: 12 Aug 1999
 Last Updated on STN: 12 Aug 1999

L12 ANSWER 4 OF 262 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN
 AN 1998:80765 BIOSIS
 DN PREV199800080765
 TI Mechanism and prevention of neurotoxicity caused by beta- ***amyloid***
 peptides : Relation to Alzheimer's disease.
 AU Blanchard, Barbara J.; Konopka, Genevieve; Russell, Margaret; Ingram, Vernon M. [Reprint author]
 CS Dep. Biol., Massachusetts Inst. Technol., Cambridge, MA 02139, USA
 SO Brain Research, (Nov. 21, 1997) Vol. 776, No. 1-2, pp. 40-50. print.
 CODEN: BRREAP. ISSN: 0006-8993.
 DT Article
 LA English
 ED Entered STN: 24 Feb 1998
 Last Updated on STN: 24 Feb 1998

L12 ANSWER 5 OF 262 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN
 AN 1997:268562 BIOSIS
 DN PREV199799560280
 TI Controlling ***amyloid*** beta- ***peptide*** fibril formation with protease-stable ligands.
 AU Tjernberg, Lars O.; Lilliehook, Christina; Callaway, David J. E.; Naslund, Jan; Hahne, Solveig; Thyberg, Johan; Terenius, Lars; Nordstedt, Christer [Reprint author]
 CS Lab. Biochemistry Molecular Pharmacol., Sect. Drug Dependence Res., Dep. Clinical Neuroscience, Karolinska Hosp., S-171 76 Stockholm, Sweden
 SO Journal of Biological Chemistry, (1997) Vol. 272, No. 19, pp. 12601-12605.
 CODEN: JBCHA3. ISSN: 0021-9258.

DT Article
LA English
ED Entered STN: 24 Jun 1997
Last Updated on STN: 5 Aug 1997

L12 ANSWER 6 OF 262 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN
AN 1997:69058 BIOSIS
DN PREV199799368261
TI Aspartate residue 7 in ***amyloid*** beta-protein is critical for
classical complement pathway activation: Implications for Alzheimer's
disease pathogenesis.
AU Velazquez, Peter [Reprint author]; Cribbs, David H.; Poulos, Thomas L.
[Reprint author]; Tenner, Andrea J. [Reprint author]
CS Dep. Mol. Biol. Biochem., 3205 Biological Sci. II, Univ. Calif., Irvine,
CA 92697, USA
SO Nature Medicine, (1997) Vol. 3, No. 1, pp. 77-79.
ISSN: 1078-8956.

DT Article
LA English
ED Entered STN: 11 Feb 1997
Last Updated on STN: 25 Mar 1997

L12 ANSWER 7 OF 262 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN
AN 1996:519322 BIOSIS
DN PREV199699241678
TI Inhibition of Alzheimer's amyloidosis by ***peptides*** that prevent
beta-sheet conformation.
AU Soto, Claudio [Reprint author]; Kindy, Mark S.; Baumann, Marc; Frangione,
Blas
CS N.Y. Univ. Med. Cent., 550 First Ave., Room TH 427, New York, NY 10016,
USA
SO Biochemical and Biophysical Research Communications, (1996) Vol. 226, No.
3, pp. 672-680.
CODEN: BBRCA9. ISSN: 0006-291X.

DT Article
LA English
ED Entered STN: 22 Nov 1996
Last Updated on STN: 22 Nov 1996

L12 ANSWER 8 OF 262 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN
AN 1994:406065 BIOSIS
DN PREV199497419065
TI Enhanced cytotoxicity of ***amyloid*** beta- ***peptide*** by a
complement dependent mechanism.
AU Schultz, James; Schaller, Jill; McKinley, Michael; Bradt, Bonnie; Cooper,
Neil; May, Patrick; Rogers, Joseph [Reprint author]
CS L.J. Roberts Cent., Sun Health Res. Inst., PO Box 1278, Sun City, AZ
85372, USA
SO Neuroscience Letters, (1994) Vol. 175, No. 1-2, pp. 99-102.
CODEN: NELED5. ISSN: 0304-3940.

DT Article
LA English
ED Entered STN: 23 Sep 1994
Last Updated on STN: 10 Nov 1994

L12 ANSWER 9 OF 262 BIOTECHNO COPYRIGHT 2003 Elsevier Science B.V. on STN
AN 1997:28018456 BIOTECHNO
TI Mechanism and prevention of neurotoxicity caused by .beta.-
amyloid ***peptides*** : Relation to Alzheimer's disease
AU Blanchard B.J.; Konopka G.; Russell M.; Ingram V.M.
CS V.M. Ingram, Department of Biology, Massachusetts Inst. of Technology,
Cambridge, MA 02139, United States.
SO Brain Research, (***1997***), 776/1-2 (40-50), 21 reference(s)
CODEN: BRREAP ISSN: 0006-8993
S0006899397010032

PUI
DT Journal; Article
CY Netherlands
LA English
SL English

L12 ANSWER 10 OF 262 BIOTECHNO COPYRIGHT 2003 Elsevier Science B.V. on STN
AN 1997:27203354 BIOTECHNO
TI Controlling ***amyloid*** .beta.- ***peptide*** fibril formation
with protease-stable ligand
AU Tjernberg L.O.; Lilliehook C.; Callaway D.J.E.; Naslund J.; Hahne S.;
Thyberg J.; Terenius L.; Nordstedt C.

CS C. Nordstedt, LBMP, Department of Clinical Neuroscience, Karolinska
Hospital, S-171 76 Stockholm, Sweden.
E-mail: Christer.Nordstedt@cmm.ki.se
SO Journal of Biological Chemistry, (***1997***), 272/19 (12601-12605),
33 reference(s)
CODEN: JBCHA3 ISSN: 0021-9258
DT Journal; Article
CY United States
LA English
SL English

L12 ANSWER 11 OF 262 BIOTECHNO COPYRIGHT 2003 Elsevier Science B.V. on STN
AN 1996:26348532 BIOTECHNO
TI Inhibition of Alzheimer's amyloidosis by ***peptides*** that prevent
.beta.-sheet conformation
AU Soto C.; Kindy M.S.; Baumann M.; Frangione B.
CS New York University Medical Center, 550 First Avenue, New York, NY 10016,
United States.
SO Biochemical and Biophysical Research Communications, (***1996***),
226/3 (672-680)
CODEN: BBRCA0 ISSN: 0006-291X
DT Journal; Article
CY United States
LA English
SL English

L12 ANSWER 12 OF 262 CANCERLIT on STN
AN 1998122720 CANCERLIT
DN 98122720 PubMed ID: 9462888
TI Low concentrations of estradiol reduce beta- ***amyloid***
(25-35)-induced toxicity, lipid peroxidation and glucose utilization in
human SK-N-SH neuroblastoma cells.
AU Gridley K E; Green P S; Simpkins J W
CS Department of Pharmacodynamics, College of Pharmacy, University of
Florida, Gainesville 32610, USA.
NC AG 00196-08 (NIA)
AG 10485 (NIA)
NS 07333-05 (NINDS)
SO BRAIN RESEARCH, *** (1997 Dec 5) *** 778 (1) 158-65.
Journal code: 0045503. ISSN: 0006-8993.
CY Netherlands
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS MEDLINE; Priority Journals
OS MEDLINE 1998122720
EM 199803
ED Entered STN: 19980417
Last Updated on STN: 19980417

L12 ANSWER 13 OF 262 CANCERLIT on STN
AN 96377052 CANCERLIT
DN 96377052 PubMed ID: 8782901
TI beta- ***Amyloid*** protein-dependent nitric oxide production from
microglial cells and neurotoxicity.
AU Ii M; Sunamoto M; Ohnishi K; Ichimori Y
CS Molecular Pharmacology Laboratory, Takeda Chemical Industries, Ltd.,
Osaka, Japan.
SO BRAIN RESEARCH, *** (1996 May 13) *** 720 (1-2) 93-100.
Journal code: 0045503. ISSN: 0006-8993.
CY Netherlands
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS MEDLINE; Priority Journals
OS MEDLINE 96377052
EM 199611
ED Entered STN: 19961216
Last Updated on STN: 19961216

L12 ANSWER 14 OF 262 CAPLUS COPYRIGHT 2003 ACS on STN
AN 2001:757810 CAPLUS
DN 135:298818
TI ***D*** - ***amino*** ***acid*** -containing ***peptide***
modulators of .beta.- ***amyloid*** ***peptide*** aggregation
IN Findeis, Mark A.; Gefter, Malcolm L.; Musso, Gary; Signer, Ethan R.;
Wakefield, James; Molineaux, Susan; Chin, Joseph; Lee, Jung-Ja; Kelley,
Michael; Komar-Panicucci, Sonja; Arico-Muendel, Christopher C.; Phillips,

PA Kathryn; Hayward, Neil J.
 SO Praecis Pharmaceuticals, Inc., USA
 U.S., 44 pp., Cont.-in-part of U.S. Ser. No. 616,081.
 CODEN: USXXAM
 DT Patent
 LA English
 FAN.CNT 7

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	US 6303567	B1	20011016	US 1996-703675	19960827
	US 5817626	A	19981006	US 1995-404831	19950314 <--
	US 5854215	A	19981229	US 1995-475579	19950607 <--
	WO 9808868	A1	19980305	WO 1997-US15166	19970827 <--
	W: AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CZ, DE, DK, EE, ES, FI, GB, GE, GH, HU, IL, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, UA, UG, UZ, VN, YU, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM				
	RW: GH, KE, LS, MW, SD, SZ, UG, ZW, AT, BE, CH, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, ML, MR, NE, SN, TD, TG				
	AU 9742387	A1	19980319	AU 1997-42387	19970827 <--
	AU 741199	B2	20011122		
	EP 929574	A1	19990721	EP 1997-940663	19970827 <--
	R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO				
	US 5985242	A	19991116	US 1997-920162	19970827 <--
	JP 2001500852	T2	20010123	JP 1998-511914	19970827
	US 6277826	B1	20010821	US 1999-356931	19990719
	AU 759036	B2	20030403	AU 2000-35389	20000519
	US 2002103134	A1	20020801	US 2001-895443	20010629
PRAI	US 1995-404831	A2	19950314		
	US 1995-475579	A2	19950607		
	US 1995-548998	B2	19951027		
	US 1996-616081	B2	19960314		
	AU 1996-52524	A3	19960314		
	US 1996-703675	A	19960827		
	US 1997-897342	A	19970721		
	US 1997-920162	A1	19970827		
	WO 1997-US15166	W	19970827		
	US 1999-356931	A1	19990719		

OS MARPAT 135:298818

RE.CNT 79 THERE ARE 79 CITED REFERENCES AVAILABLE FOR THIS RECORD
 ALL CITATIONS AVAILABLE IN THE RE FORMAT

L12 ANSWER 15 OF 262 CAPLUS COPYRIGHT 2003 ACS on STN

AN 1999:732951 CAPLUS

DN 131:346548

TI Modulators of .beta.- ***amyloid*** ***peptide*** aggregation
 comprising ****D**** - ***amino*** ***acids***

IN Findeis, Mark A.; Gefter, Malcolm L.; Musso, Gary; Signer, Ethan R.; Wakefield, James; Molineaux, Susan; Chin, Joseph; Lee, Jung-ja; Kelley, Michael; Komar-Panicucci, Sonja; Arico-Muendel, Christopher C.; Phillips, Kathryn; Hayward, Neil J.

PA Praecis Pharmaceuticals, Inc., USA

SO U.S., 40 pp., Cont.-in-part of U.S. Ser. No. 548,998, abandoned.

CODEN: USXXAM

DT Patent

LA English

FAN.CNT 7

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	US 5985242	A	19991116	US 1997-920162	19970827 <--
	US 6303567	B1	20011016	US 1996-703675	19960827
	US 6277826	B1	20010821	US 1999-356931	19990719
	AU 759036	B2	20030403	AU 2000-35389	20000519
	US 2002103134	A1	20020801	US 2001-895443	20010629
PRAI	US 1995-548998	B2	19951027		
	US 1996-616081	B2	19960314		
	US 1996-703675	A	19960827		
	US 1997-897342	B2	19970721		
	US 1995-404831	A2	19950314		
	US 1995-475579	A2	19950607		
	AU 1996-52524	A3	19960314		
	US 1997-920162	A1	19970827		
	US 1999-356931	A1	19990719		

OS MARPAT 131:346548

RE.CNT 11 THERE ARE 11 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L12 ANSWER 16 OF 262 CAPLUS COPYRIGHT 2003 ACS on STN

AN 1999:365451 CAPLUS

DN 131:227163

TI The Presence of ***Isoaspartic*** ***Acid*** in .beta.-
Amyloid Plaques Indicates Plaque Age

AU Fonseca, Maria I.; Head, Elizabeth; Velazquez, Peter; Cotman, Carl W.;
Tenner, Andrea J.

CS Department of Molecular Biology and Biochemistry, University of California
at Irvine, Irvine, CA, 92697, USA

SO Experimental Neurology (***1999***), 157(2), 277-288

CODEN: EXNEAC; ISSN: 0014-4886

PB Academic Press

DT Journal

LA English

RE.CNT 24 THERE ARE 24 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L12 ANSWER 17 OF 262 CAPLUS COPYRIGHT 2003 ACS on STN

AN 1999:352016 CAPLUS

DN 131:166693

TI Water-Soluble .beta.-Sheet Models Which Self-Assemble into Fibrillar
Structures

AU Janek, Katharina; Behlke, Joachim; Zipper, Josef; Fabian, Heinz;
Georgalis, Yannis; Beyermann, Michael; Bienert, Michael; Krause, Eberhard

CS Institute of Molecular Pharmacology Max Delbrueck Center of Molecular
Medicine and Institute of Crystallography, Free University, Berlin,
Germany

SO Biochemistry (***1999***), 38(26), 8246-8252

CODEN: BICHAW; ISSN: 0006-2960

PB American Chemical Society

DT Journal

LA English

RE.CNT 46 THERE ARE 46 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L12 ANSWER 18 OF 262 CAPLUS COPYRIGHT 2003 ACS on STN

AN 1999:69366 CAPLUS

DN 130:236431

TI A seven-transmembrane, G protein-coupled receptor, FPRL1, mediates the
chemotactic activity of serum ***amyloid*** A for human phagocytic
cells

AU Su, Shao Bo; Gong, Wanghua; Gao, Ji-Liang; Shen, Weiping; Murphy, Philip
M.; Oppenheim, Joost J.; Wang, Ji Ming

CS Laboratory of Molecular Immunoregulation, Division of Basic Sciences, SAIC
Frederick, National Cancer Institute-Frederick Cancer Research and
Development Center, Frederick, MD, 21702-1201, USA

SO Journal of Experimental Medicine (***1999***), 189(2), 395-402

CODEN: JEMEAV; ISSN: 0022-1007

PB Rockefeller University Press

DT Journal

LA English

RE.CNT 43 THERE ARE 43 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L12 ANSWER 19 OF 262 CAPLUS COPYRIGHT 2003 ACS on STN

AN 1998:163613 CAPLUS

DN 128:217639

TI Preparation of ***D*** - ***amino*** ***acid*** ***peptides***
as modulators of .beta.- ***amyloid*** ***peptide*** aggregation

IN Findeis, Mark A.; Gefter, Malcolm L.; Musso, Gary; Signer, Ethan R.;
Wakefield, James; Molineaux, Susan; Chin, Joseph; Lee, Jung-Ja; Kelley,
Michael; Komar-Panicucci, Sonja; Arico-Muendel, Christopher C.; Phillips,
Kathryn; Hayward, Neil J.

PA Praecis Pharmaceuticals Incorporated, USA

SO PCT Int. Appl., 92 pp.

CODEN: PIXXD2

DT Patent

LA English

FAN.CNT 7

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 9808868	A1	19980305	WO 1997-US15166	19970827 <--

W: AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CZ, DE, DK, EE, ES, FI, GB, GE, GH, HU, IL, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, UA, UG, UZ, VN, YU, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM
 RW: GH, KE, LS, MW, SD, SZ, UG, ZW, AT, BE, CH, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, ML, MR, NE, SN, TD, TG

US 6303567 B1 20011016 US 1996-703675 19960827
 AU 9742387 A1 19980319 AU 1997-42387 19970827 <--
 AU 741199 B2 20011122
 EP 929574 A1 19990721 EP 1997-940663 19970827 <--

R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO

JP 2001500852 T2 20010123 JP 1998-511914 19970827
 AU 759036 B2 20030403 AU 2000-35389 20000519

PRAI US 1996-703675 A 19960827
 US 1997-897342 A 19970721
 US 1995-404831 A2 19950314
 US 1995-475579 A2 19950607
 US 1995-548998 B2 19951027
 AU 1996-52524 A3 19960314
 US 1996-616081 B2 19960314
 WO 1997-US15166 W 19970827

OS MARPAT 128:217639

RE.CNT 8 THERE ARE 8 CITED REFERENCES AVAILABLE FOR THIS RECORD
 ALL CITATIONS AVAILABLE IN THE RE FORMAT

L12 ANSWER 20 OF 262 CAPLUS COPYRIGHT 2003 ACS on STN

AN 1997:795513 CAPLUS

DN 128:87362

TI Mechanism and prevention of neurotoxicity caused by .beta.- ***amyloid***
 peptides : relation to Alzheimer's disease

AU Blanchard, Barbara J.; Konopka, Genevieve; Russell, Margaret; Ingram, Vernon M.

CS Department of Biology, Massachusetts Institute of Technology, Cambridge, MA 02139, USA

SO Brain Research (***1997***), 776(1,2), 40-50

CODEN: BRREAP; ISSN: 0006-8993

PB Elsevier Science B.V.

DT Journal

LA English

L12 ANSWER 21 OF 262 CAPLUS COPYRIGHT 2003 ACS on STN

AN 1997:490012 CAPLUS

TI Effects of racemization on the aggregational properties of the
 amyloid .beta.- ***peptide*** in Alzheimer's disease

AU Yang, Jing; Hong, Anita; Zagorski, Michael

CS Department Chemistry, Case Western Reserve University, Cleveland, OH, 44106, USA

SO Book of Abstracts, 214th ACS National Meeting, Las Vegas, NV, September 7-11 (***1997***), MEDI-255 Publisher: American Chemical Society,

Washington, D. C.

CODEN: 64RNAO

DT Conference; Meeting Abstract

LA English

L12 ANSWER 22 OF 262 CAPLUS COPYRIGHT 2003 ACS on STN

AN 1997:318416 CAPLUS

DN 127:32334

TI Controlling ***amyloid*** .beta.- ***peptide*** fibril formation
 with protease-stable ligands

AU Tjerenberg, Lars O.; Lilliehook, Christina; Callawya, David J. E.;

Naslund, Jan; Hahne, Solveig; Thyberg, Johan; Terenius, Lars; Nordstedt, Christer

CS Lab. Biochem. Mol. Pharmacol., Sect. Drug Dependence Res., Dep. Clinical Neurosci., Karolinska Hosp., Stockholm, S-171 76, Swed.

SO Journal of Biological Chemistry (***1997***), 272(19), 12601-12605

CODEN: JBCHA3; ISSN: 0021-9258

PB American Society for Biochemistry and Molecular Biology

DT Journal

LA English

L12 ANSWER 23 OF 262 CAPLUS COPYRIGHT 2003 ACS on STN

AN 1997:21807 CAPLUS

DN 126:155939

TI Aspartate residue 7 in ***amyloid*** .beta.-protein is critical for
 classical complement pathway activation: implications for Alzheimer's
 disease pathogenesis
 AU Velazquez, Peter; Cribbs, David H.; Poulos, Thomas L.; Tenner, Andrea J.
 CS Dep. Molecular Biology Biochemistry, Univ. California, Irvine, CA, 92697,
 USA
 SO Nature Medicine (New York) (***1997***), 3(1), 77-79
 CODEN: NAMEFI; ISSN: 1078-8956
 PB Nature Publishing Co.
 DT Journal
 LA English

L12 ANSWER 24 OF 262 CAPLUS COPYRIGHT 2003 ACS on STN
 AN 1996:592336 CAPLUS
 DN 125:292787
 TI Inhibition of Alzheimer's amyloidosis by ***peptides*** that prevent
 .beta.-sheet conformation
 AU Soto, Claudio; Kindy, Mark S.; Baumann, Marc; Frangione, Blas
 CS Dep. Neurology, Dep. Pathology, New York Univ. Med. Center, New York, NY,
 10016, USA
 SO Biochemical and Biophysical Research Communications (***1996***),
 226(3), 672-680
 CODEN: BBRCA9; ISSN: 0006-291X
 PB Academic
 DT Journal
 LA English

L12 ANSWER 25 OF 262 CAPLUS COPYRIGHT 2003 ACS on STN
 AN 1995:598789 CAPLUS
 DN 123:4928
 TI A novel method for the amino acid sequence/configuration determination of
 peptides containing D/L-amino acids utilizing a fluorogenic Edman
 reagent, 7-N,N-dimethylaminosulfonyl-4-(2,1,3-
 benzoxadiazolyl)isothiocyanate (DBD-NCS)
 AU Imai, Kazuhiro; Matsunaga, Hirokazu; Fukushima, Takeshi; Santa, Tomofumi;
 Homma, Hiroshi; Nakashima, Kenichiro; Akiyama, Shuzo
 CS Faculty of Pharmaceutical Sciences, University of Tokyo, Tokyo, 113, Japan
 SO Biomedical Chromatography (***1995***), 9(3), 152-4
 CODEN: BICHE2; ISSN: 0269-3879
 PB Wiley
 DT Journal
 LA English

L12 ANSWER 26 OF 262 CAPLUS COPYRIGHT 2003 ACS on STN
 AN 1995:23641 CAPLUS
 DN 122:29610
 TI Enhanced cytotoxicity of ***amyloid*** .beta.- ***peptide*** by a
 complement dependent mechanism
 AU Schultz, James; Schaller, Jill; McKinley, Michael; Bradt, Bonnie; Cooper,
 Neil; May, Patrick; Rogers, Joseph
 CS L.J. Roberts Center, Sun Health Research Institute, PO Box 1278, Sun City,
 AZ, 85372, USA
 SO Neuroscience Letters (***1994***), 175(1-2), 99-102
 CODEN: NELED5; ISSN: 0304-3940
 DT Journal
 LA English

L12 ANSWER 27 OF 262 CAPLUS COPYRIGHT 2003 ACS on STN
 AN 1978:592760 CAPLUS
 DN 89:192760
 TI Human plasma P component: isolation and characterization
 AU Thompson, Arthur R.; Enfield, David L.
 CS Dep. Med., Univ. Wash., Seattle, WA, USA
 SO Biochemistry (***1978***), 17(20), 4304-11
 CODEN: BICHAW; ISSN: 0006-2960
 DT Journal
 LA English

L12 ANSWER 28 OF 262 CAPLUS COPYRIGHT 2003 ACS on STN
 AN 1971:60925 CAPLUS
 DN 74:60925
 TI Physical and chemical properties of ***amyloid*** fibers. IV. Human
 amyloid protein: chemical variability and homogeneity
 AU Harada, Minoru; Isersky, C.; Cuatrecasas, Pedro; Page, D.; Bladen, Howard
 A.; Eanes, Edward D.; Keiser, Harry R.; Glenner, George G.
 CS Natl. Inst. Arthritis Metab. Dis., Natl. Inst. Health, Bethesda, MD, USA

SO Journal of Histochemistry and Cytochemistry (***1971***), 19(1), 1-15
CODEN: JHCYAS; ISSN: 0022-1554
DT Journal
LA English

L12 ANSWER 29 OF 262 DGENE COPYRIGHT 2003 THOMSON DERWENT on STN
AN AAY56104 peptide DGENE
TI Compound comprising a peptidic structure, an amino-terminal modifying group and a carboxy-terminal modifying group, useful for treating Alzheimer's disease -
IN Wakefield J; Molineaux S; Signer E R; Kelley M; Komar-Panicucci S; Musso G; Phillips K; Hayward N J; Gefter M L; Findeis M A; Lee J; Arico-Muendel C C; Chin J
PA (PRAE-N) PRAECIS PHARM INC.
PI ***US 5985242 A 19991116 40p***
AI US 1997-920162 19970827
PRAI US 1995-548998 19951027
US 1996-616081 19960314
US 1996-703675 19960827
US 1997-897342 19970721
DT Patent
LA English
OS 2000-022266 [02]
DESC ***Peptide*** SEQ ID NO:31.

L12 ANSWER 30 OF 262 DGENE COPYRIGHT 2003 THOMSON DERWENT on STN
AN AAY56103 peptide DGENE
TI Compound comprising a peptidic structure, an amino-terminal modifying group and a carboxy-terminal modifying group, useful for treating Alzheimer's disease -
IN Wakefield J; Molineaux S; Signer E R; Kelley M; Komar-Panicucci S; Musso G; Phillips K; Hayward N J; Gefter M L; Findeis M A; Lee J; Arico-Muendel C C; Chin J
PA (PRAE-N) PRAECIS PHARM INC.
PI ***US 5985242 A 19991116 40p***
AI US 1997-920162 19970827
PRAI US 1995-548998 19951027
US 1996-616081 19960314
US 1996-703675 19960827
US 1997-897342 19970721
DT Patent
LA English
OS 2000-022266 [02]
DESC Beta ***amyloid*** precursor protein APP-770 ***peptide*** sequence from 672.

L12 ANSWER 31 OF 262 DGENE COPYRIGHT 2003 THOMSON DERWENT on STN
AN AAY56102 peptide DGENE
TI Compound comprising a peptidic structure, an amino-terminal modifying group and a carboxy-terminal modifying group, useful for treating Alzheimer's disease -
IN Wakefield J; Molineaux S; Signer E R; Kelley M; Komar-Panicucci S; Musso G; Phillips K; Hayward N J; Gefter M L; Findeis M A; Lee J; Arico-Muendel C C; Chin J
PA (PRAE-N) PRAECIS PHARM INC.
PI ***US 5985242 A 19991116 40p***
AI US 1997-920162 19970827
PRAI US 1995-548998 19951027
US 1996-616081 19960314
US 1996-703675 19960827
US 1997-897342 19970721
DT Patent
LA English
OS 2000-022266 [02]
DESC Natural beta ***amyloid*** ***peptide*** 43 amino acid sequence.

L12 ANSWER 32 OF 262 DGENE COPYRIGHT 2003 THOMSON DERWENT on STN
AN AAY56101 peptide DGENE
TI Compound comprising a peptidic structure, an amino-terminal modifying group and a carboxy-terminal modifying group, useful for treating Alzheimer's disease -
IN Wakefield J; Molineaux S; Signer E R; Kelley M; Komar-Panicucci S; Musso G; Phillips K; Hayward N J; Gefter M L; Findeis M A; Lee J; Arico-Muendel C C; Chin J
PA (PRAE-N) PRAECIS PHARM INC.
PI ***US 5985242 A 19991116 40p***

AI US 1997-920162 19970827
 PRAI US 1995-548998 19951027
 US 1996-616081 19960314
 US 1996-703675 19960827
 US 1997-897342 19970721
 DT Patent
 LA English
 OS 2000-022266 [02]
 DESC Natural beta ***amyloid*** ***peptide*** aggregation modulating compound #8.

L12 ANSWER 33 OF 262 DGENE COPYRIGHT 2003 THOMSON DERWENT on STN
 AN AAY50000 peptide DGENE
 TI Compound comprising a peptidic structure, an amino-terminal modifying group and a carboxy-terminal modifying group, useful for treating Alzheimer's disease -
 IN Wakefield J; Molineaux S; Signer E R; Kelley M; Komar-Panicucci S; Musso G; Phillips K; Hayward N J; Gefter M L; Findeis M A; Lee J; Arico-Muendel C C; Chin J
 PA (PRAE-N) PRAECIS PHARM INC.
 PI ***US 5985242 A 19991116 40p***
 AI US 1997-920162 19970827
 PRAI US 1995-548998 19951027
 US 1996-616081 19960314
 US 1996-703675 19960827
 US 1997-897342 19970721
 DT Patent
 LA English
 OS 2000-022266 [02]
 DESC Natural beta ***amyloid*** ***peptide*** aggregation modulating compound #7.

L12 ANSWER 34 OF 262 DGENE COPYRIGHT 2003 THOMSON DERWENT on STN
 AN AAY49999 peptide DGENE
 TI Compound comprising a peptidic structure, an amino-terminal modifying group and a carboxy-terminal modifying group, useful for treating Alzheimer's disease -
 IN Wakefield J; Molineaux S; Signer E R; Kelley M; Komar-Panicucci S; Musso G; Phillips K; Hayward N J; Gefter M L; Findeis M A; Lee J; Arico-Muendel C C; Chin J
 PA (PRAE-N) PRAECIS PHARM INC.
 PI ***US 5985242 A 19991116 40p***
 AI US 1997-920162 19970827
 PRAI US 1995-548998 19951027
 US 1996-616081 19960314
 US 1996-703675 19960827
 US 1997-897342 19970721
 DT Patent
 LA English
 OS 2000-022266 [02]
 DESC Natural beta ***amyloid*** ***peptide*** aggregation modulating compound #6.

L12 ANSWER 35 OF 262 DGENE COPYRIGHT 2003 THOMSON DERWENT on STN
 AN AAY49998 peptide DGENE
 TI Compound comprising a peptidic structure, an amino-terminal modifying group and a carboxy-terminal modifying group, useful for treating Alzheimer's disease -
 IN Wakefield J; Molineaux S; Signer E R; Kelley M; Komar-Panicucci S; Musso G; Phillips K; Hayward N J; Gefter M L; Findeis M A; Lee J; Arico-Muendel C C; Chin J
 PA (PRAE-N) PRAECIS PHARM INC.
 PI ***US 5985242 A 19991116 40p***
 AI US 1997-920162 19970827
 PRAI US 1995-548998 19951027
 US 1996-616081 19960314
 US 1996-703675 19960827
 US 1997-897342 19970721
 DT Patent
 LA English
 OS 2000-022266 [02]
 DESC Natural beta ***amyloid*** ***peptide*** aggregation modulating compound #5.

L12 ANSWER 36 OF 262 DGENE COPYRIGHT 2003 THOMSON DERWENT on STN
 AN AAY49997 peptide DGENE

TI Compound comprising a peptidic structure, an amino-terminal modifying group and a carboxy-terminal modifying group, useful for treating Alzheimer's disease -
 IN Wakefield J; Molineaux S; Signer E R; Kelley M; Komar-Panicucci S; Musso G; Phillips K; Hayward N J; Gefter M L; Findeis M A; Lee J; Arico-Muendel C C; Chin J
 PA (PRAE-N) PRAECIS PHARM INC.
 PI ***US 5985242 A 19991116 40p***
 AI US 1997-920162 19970827
 PRAI US 1995-548998 19951027
 US 1996-616081 19960314
 US 1996-703675 19960827
 US 1997-897342 19970721
 DT Patent
 LA English
 OS 2000-022266 [02]
 DESC Natural beta ***amyloid*** ***peptide*** aggregation modulating compound #4.

L12 ANSWER 37 OF 262 DGENE COPYRIGHT 2003 THOMSON DERWENT on STN
 AN AAY49996 peptide DGENE
 TI Compound comprising a peptidic structure, an amino-terminal modifying group and a carboxy-terminal modifying group, useful for treating Alzheimer's disease -
 IN Wakefield J; Molineaux S; Signer E R; Kelley M; Komar-Panicucci S; Musso G; Phillips K; Hayward N J; Gefter M L; Findeis M A; Lee J; Arico-Muendel C C; Chin J
 PA (PRAE-N) PRAECIS PHARM INC.
 PI ***US 5985242 A 19991116 40p***
 AI US 1997-920162 19970827
 PRAI US 1995-548998 19951027
 US 1996-616081 19960314
 US 1996-703675 19960827
 US 1997-897342 19970721
 DT Patent
 LA English
 OS 2000-022266 [02]
 DESC Natural beta ***amyloid*** ***peptide*** aggregation modulating compound #3.

L12 ANSWER 38 OF 262 DGENE COPYRIGHT 2003 THOMSON DERWENT on STN
 AN AAY49995 peptide DGENE
 TI Compound comprising a peptidic structure, an amino-terminal modifying group and a carboxy-terminal modifying group, useful for treating Alzheimer's disease -
 IN Wakefield J; Molineaux S; Signer E R; Kelley M; Komar-Panicucci S; Musso G; Phillips K; Hayward N J; Gefter M L; Findeis M A; Lee J; Arico-Muendel C C; Chin J
 PA (PRAE-N) PRAECIS PHARM INC.
 PI ***US 5985242 A 19991116 40p***
 AI US 1997-920162 19970827
 PRAI US 1995-548998 19951027
 US 1996-616081 19960314
 US 1996-703675 19960827
 US 1997-897342 19970721
 DT Patent
 LA English
 OS 2000-022266 [02]
 DESC Natural beta ***amyloid*** ***peptide*** aggregation modulating compound #2.

L12 ANSWER 39 OF 262 DGENE COPYRIGHT 2003 THOMSON DERWENT on STN
 AN AAY49994 peptide DGENE
 TI Compound comprising a peptidic structure, an amino-terminal modifying group and a carboxy-terminal modifying group, useful for treating Alzheimer's disease -
 IN Wakefield J; Molineaux S; Signer E R; Kelley M; Komar-Panicucci S; Musso G; Phillips K; Hayward N J; Gefter M L; Findeis M A; Lee J; Arico-Muendel C C; Chin J
 PA (PRAE-N) PRAECIS PHARM INC.
 PI ***US 5985242 A 19991116 40p***
 AI US 1997-920162 19970827
 PRAI US 1995-548998 19951027
 US 1996-616081 19960314
 US 1996-703675 19960827
 US 1997-897342 19970721

DT Patent
LA English
OS 2000-022266 [02]
DESC Natural beta ***amyloid*** ***peptide*** aggregation modulating
compound #1.

L12 ANSWER 40 OF 262 DGENE COPYRIGHT 2003 THOMSON DERWENT on STN
AN AAY49993 peptide DGENE
TI Compound comprising a peptidic structure, an amino-terminal modifying
group and a carboxy-terminal modifying group, useful for treating
Alzheimer's disease -
IN Wakefield J; Molineaux S; Signer E R; Kelley M; Komar-Panicucci S; Musso
G; Phillips K; Hayward N J; Gefter M L; Findeis M A; Lee J; Arico-Muendel
C C; Chin J
PA (PRAE-N) PRAECIS PHARM INC.
PI ***US 5985242 A 19991116 40p***
AI US 1997-920162 19970827
PRAI US 1995-548998 19951027
US 1996-616081 19960314
US 1996-703675 19960827
US 1997-897342 19970721

DT Patent
LA English
OS 2000-022266 [02]
DESC Natural beta ***amyloid*** ***peptide*** aggregation modulating
peptide #21.

L12 ANSWER 41 OF 262 DGENE COPYRIGHT 2003 THOMSON DERWENT on STN
AN AAY49992 peptide DGENE
TI Compound comprising a peptidic structure, an amino-terminal modifying
group and a carboxy-terminal modifying group, useful for treating
Alzheimer's disease -
IN Wakefield J; Molineaux S; Signer E R; Kelley M; Komar-Panicucci S; Musso
G; Phillips K; Hayward N J; Gefter M L; Findeis M A; Lee J; Arico-Muendel
C C; Chin J
PA (PRAE-N) PRAECIS PHARM INC.
PI ***US 5985242 A 19991116 40p***
AI US 1997-920162 19970827
PRAI US 1995-548998 19951027
US 1996-616081 19960314
US 1996-703675 19960827
US 1997-897342 19970721

DT Patent
LA English
OS 2000-022266 [02]
DESC Natural beta ***amyloid*** ***peptide*** aggregation modulating
peptide #20.

L12 ANSWER 42 OF 262 DGENE COPYRIGHT 2003 THOMSON DERWENT on STN
AN AAY49991 peptide DGENE
TI Compound comprising a peptidic structure, an amino-terminal modifying
group and a carboxy-terminal modifying group, useful for treating
Alzheimer's disease -
IN Wakefield J; Molineaux S; Signer E R; Kelley M; Komar-Panicucci S; Musso
G; Phillips K; Hayward N J; Gefter M L; Findeis M A; Lee J; Arico-Muendel
C C; Chin J
PA (PRAE-N) PRAECIS PHARM INC.
PI ***US 5985242 A 19991116 40p***
AI US 1997-920162 19970827
PRAI US 1995-548998 19951027
US 1996-616081 19960314
US 1996-703675 19960827
US 1997-897342 19970721

DT Patent
LA English
OS 2000-022266 [02]
DESC Natural beta ***amyloid*** ***peptide*** aggregation modulating
peptide #19.

L12 ANSWER 43 OF 262 DGENE COPYRIGHT 2003 THOMSON DERWENT on STN
AN AAY49990 peptide DGENE
TI Compound comprising a peptidic structure, an amino-terminal modifying
group and a carboxy-terminal modifying group, useful for treating
Alzheimer's disease -
IN Wakefield J; Molineaux S; Signer E R; Kelley M; Komar-Panicucci S; Musso
G; Phillips K; Hayward N J; Gefter M L; Findeis M A; Lee J; Arico-Muendel

C C; Chin J
 PA (PRAE-N) PRAECIS PHARM INC.
 PI ***US 5985242 A 19991116 40p***
 AI US 1997-920162 19970827
 PRAI US 1995-548998 19951027
 US 1996-616081 19960314
 US 1996-703675 19960827
 US 1997-897342 19970721
 DT Patent
 LA English
 OS 2000-022266 [02]
 DESC Natural beta ***amyloid*** ***peptide*** aggregation modulating
 peptide #18.

L12 ANSWER 44 OF 262 DGENE COPYRIGHT 2003 THOMSON DERWENT on STN
 AN AAY49989 peptide DGENE
 TI Compound comprising a peptidic structure, an amino-terminal modifying group and a carboxy-terminal modifying group, useful for treating Alzheimer's disease -
 IN Wakefield J; Molineaux S; Signer E R; Kelley M; Komar-Panicucci S; Musso G; Phillips K; Hayward N J; Gefter M L; Findeis M A; Lee J; Arico-Muendel C C; Chin J
 PA (PRAE-N) PRAECIS PHARM INC.
 PI ***US 5985242 A 19991116 40p***
 AI US 1997-920162 19970827
 PRAI US 1995-548998 19951027
 US 1996-616081 19960314
 US 1996-703675 19960827
 US 1997-897342 19970721
 DT Patent
 LA English
 OS 2000-022266 [02]
 DESC Natural beta ***amyloid*** ***peptide*** aggregation modulating
 peptide #17.

L12 ANSWER 45 OF 262 DGENE COPYRIGHT 2003 THOMSON DERWENT on STN
 AN AAY49988 peptide DGENE
 TI Compound comprising a peptidic structure, an amino-terminal modifying group and a carboxy-terminal modifying group, useful for treating Alzheimer's disease -
 IN Wakefield J; Molineaux S; Signer E R; Kelley M; Komar-Panicucci S; Musso G; Phillips K; Hayward N J; Gefter M L; Findeis M A; Lee J; Arico-Muendel C C; Chin J
 PA (PRAE-N) PRAECIS PHARM INC.
 PI ***US 5985242 A 19991116 40p***
 AI US 1997-920162 19970827
 PRAI US 1995-548998 19951027
 US 1996-616081 19960314
 US 1996-703675 19960827
 US 1997-897342 19970721
 DT Patent
 LA English
 OS 2000-022266 [02]
 DESC Natural beta ***amyloid*** ***peptide*** aggregation modulating
 peptide #16.

L12 ANSWER 46 OF 262 DGENE COPYRIGHT 2003 THOMSON DERWENT on STN
 AN AAY49987 peptide DGENE
 TI Compound comprising a peptidic structure, an amino-terminal modifying group and a carboxy-terminal modifying group, useful for treating Alzheimer's disease -
 IN Wakefield J; Molineaux S; Signer E R; Kelley M; Komar-Panicucci S; Musso G; Phillips K; Hayward N J; Gefter M L; Findeis M A; Lee J; Arico-Muendel C C; Chin J
 PA (PRAE-N) PRAECIS PHARM INC.
 PI ***US 5985242 A 19991116 40p***
 AI US 1997-920162 19970827
 PRAI US 1995-548998 19951027
 US 1996-616081 19960314
 US 1996-703675 19960827
 US 1997-897342 19970721
 DT Patent
 LA English
 OS 2000-022266 [02]
 DESC Natural beta ***amyloid*** ***peptide*** aggregation modulating
 peptide #15.

L12 ANSWER 47 OF 262 DGENE COPYRIGHT 2003 THOMSON DERWENT on STN
 AN AAY49986 peptide DGENE
 TI Compound comprising a peptidic structure, an amino-terminal modifying group and a carboxy-terminal modifying group, useful for treating Alzheimer's disease -
 IN Wakefield J; Molineaux S; Signer E R; Kelley M; Komar-Panicucci S; Musso G; Phillips K; Hayward N J; Gefter M L; Findeis M A; Lee J; Arico-Muendel C C; Chin J
 PA (PRAE-N) PRAECIS PHARM INC.
 PI ***US 5985242 A 19991116 40p***
 AI US 1997-920162 19970827
 PRAI US 1995-548998 19951027
 US 1996-616081 19960314
 US 1996-703675 19960827
 US 1997-897342 19970721
 DT Patent
 LA English
 OS 2000-022266 [02]
 DESC Natural beta ***amyloid*** ***peptide*** aggregation modulating
 peptide #14.

L12 ANSWER 48 OF 262 DGENE COPYRIGHT 2003 THOMSON DERWENT on STN
 AN AAY49985 peptide DGENE
 TI Compound comprising a peptidic structure, an amino-terminal modifying group and a carboxy-terminal modifying group, useful for treating Alzheimer's disease -
 IN Wakefield J; Molineaux S; Signer E R; Kelley M; Komar-Panicucci S; Musso G; Phillips K; Hayward N J; Gefter M L; Findeis M A; Lee J; Arico-Muendel C C; Chin J
 PA (PRAE-N) PRAECIS PHARM INC.
 PI ***US 5985242 A 19991116 40p***
 AI US 1997-920162 19970827
 PRAI US 1995-548998 19951027
 US 1996-616081 19960314
 US 1996-703675 19960827
 US 1997-897342 19970721
 DT Patent
 LA English
 OS 2000-022266 [02]
 DESC Natural beta ***amyloid*** ***peptide*** aggregation modulating
 peptide #13.

L12 ANSWER 49 OF 262 DGENE COPYRIGHT 2003 THOMSON DERWENT on STN
 AN AAY49984 peptide DGENE
 TI Compound comprising a peptidic structure, an amino-terminal modifying group and a carboxy-terminal modifying group, useful for treating Alzheimer's disease -
 IN Wakefield J; Molineaux S; Signer E R; Kelley M; Komar-Panicucci S; Musso G; Phillips K; Hayward N J; Gefter M L; Findeis M A; Lee J; Arico-Muendel C C; Chin J
 PA (PRAE-N) PRAECIS PHARM INC.
 PI ***US 5985242 A 19991116 40p***
 AI US 1997-920162 19970827
 PRAI US 1995-548998 19951027
 US 1996-616081 19960314
 US 1996-703675 19960827
 US 1997-897342 19970721
 DT Patent
 LA English
 OS 2000-022266 [02]
 DESC Natural beta ***amyloid*** ***peptide*** aggregation modulating
 peptide #12.

L12 ANSWER 50 OF 262 DGENE COPYRIGHT 2003 THOMSON DERWENT on STN
 AN AAY49983 peptide DGENE
 TI Compound comprising a peptidic structure, an amino-terminal modifying group and a carboxy-terminal modifying group, useful for treating Alzheimer's disease -
 IN Wakefield J; Molineaux S; Signer E R; Kelley M; Komar-Panicucci S; Musso G; Phillips K; Hayward N J; Gefter M L; Findeis M A; Lee J; Arico-Muendel C C; Chin J
 PA (PRAE-N) PRAECIS PHARM INC.
 PI ***US 5985242 A 19991116 40p***
 AI US 1997-920162 19970827
 PRAI US 1995-548998 19951027

US 1996-616081 19960314
 US 1996-703675 19960827
 US 1997-897342 19970721
 DT Patent
 LA English
 OS 2000-022266 [02]
 DESC Natural beta ***amyloid*** ***peptide*** aggregation modulating
 peptide #11.

L12 ANSWER 51 OF 262 DGENE COPYRIGHT 2003 THOMSON DERWENT on STN
 AN AAY49982 peptide DGENE
 TI Compound comprising a peptidic structure, an amino-terminal modifying group and a carboxy-terminal modifying group, useful for treating Alzheimer's disease -
 IN Wakefield J; Molineaux S; Signer E R; Kelley M; Komar-Panicucci S; Musso G; Phillips K; Hayward N J; Gefter M L; Findeis M A; Lee J; Arico-Muendel C C; Chin J
 PA (PRAE-N) PRAECIS PHARM INC.
 PI ***US 5985242 A 19991116 40p***
 AI US 1997-920162 19970827
 PRAI US 1995-548998 19951027
 US 1996-616081 19960314
 US 1996-703675 19960827
 US 1997-897342 19970721
 DT Patent
 LA English
 OS 2000-022266 [02]
 DESC Natural beta ***amyloid*** ***peptide*** aggregation modulating
 peptide #10.

L12 ANSWER 52 OF 262 DGENE COPYRIGHT 2003 THOMSON DERWENT on STN
 AN AAY49981 peptide DGENE
 TI Compound comprising a peptidic structure, an amino-terminal modifying group and a carboxy-terminal modifying group, useful for treating Alzheimer's disease -
 IN Wakefield J; Molineaux S; Signer E R; Kelley M; Komar-Panicucci S; Musso G; Phillips K; Hayward N J; Gefter M L; Findeis M A; Lee J; Arico-Muendel C C; Chin J
 PA (PRAE-N) PRAECIS PHARM INC.
 PI ***US 5985242 A 19991116 40p***
 AI US 1997-920162 19970827
 PRAI US 1995-548998 19951027
 US 1996-616081 19960314
 US 1996-703675 19960827
 US 1997-897342 19970721
 DT Patent
 LA English
 OS 2000-022266 [02]
 DESC Natural beta ***amyloid*** ***peptide*** aggregation modulating
 peptide #9.

L12 ANSWER 53 OF 262 DGENE COPYRIGHT 2003 THOMSON DERWENT on STN
 AN AAY49980 peptide DGENE
 TI Compound comprising a peptidic structure, an amino-terminal modifying group and a carboxy-terminal modifying group, useful for treating Alzheimer's disease -
 IN Wakefield J; Molineaux S; Signer E R; Kelley M; Komar-Panicucci S; Musso G; Phillips K; Hayward N J; Gefter M L; Findeis M A; Lee J; Arico-Muendel C C; Chin J
 PA (PRAE-N) PRAECIS PHARM INC.
 PI ***US 5985242 A 19991116 40p***
 AI US 1997-920162 19970827
 PRAI US 1995-548998 19951027
 US 1996-616081 19960314
 US 1996-703675 19960827
 US 1997-897342 19970721
 DT Patent
 LA English
 OS 2000-022266 [02]
 DESC Natural beta ***amyloid*** ***peptide*** aggregation modulating
 peptide #8.

L12 ANSWER 54 OF 262 DGENE COPYRIGHT 2003 THOMSON DERWENT on STN
 AN AAY49979 peptide DGENE
 TI Compound comprising a peptidic structure, an amino-terminal modifying group and a carboxy-terminal modifying group, useful for treating

Alzheimer's disease -
 IN Wakefield J; Molineaux S; Signer E R; Kelley M; Komar-Panicucci S; Musso G; Phillips K; Hayward N J; Gefter M L; Findeis M A; Lee J; Arico-Muendel C C; Chin J
 PA (PRAE-N) PRAECIS PHARM INC.
 PI ***US 5985242 A 19991116 40p***
 AI US 1997-920162 19970827
 PRAI US 1995-548998 19951027
 US 1996-616081 19960314
 US 1996-703675 19960827
 US 1997-897342 19970721
 DT Patent
 LA English
 OS 2000-022266 [02]
 DESC Natural beta ***amyloid*** ***peptide*** aggregation modulating
 peptide #7.

L12 ANSWER 55 OF 262 DGENE COPYRIGHT 2003 THOMSON DERWENT on STN
 AN AAY49978 peptide DGENE
 TI Compound comprising a peptidic structure, an amino-terminal modifying group and a carboxy-terminal modifying group, useful for treating Alzheimer's disease -
 IN Wakefield J; Molineaux S; Signer E R; Kelley M; Komar-Panicucci S; Musso G; Phillips K; Hayward N J; Gefter M L; Findeis M A; Lee J; Arico-Muendel C C; Chin J
 PA (PRAE-N) PRAECIS PHARM INC.
 PI ***US 5985242 A 19991116 40p***
 AI US 1997-920162 19970827
 PRAI US 1995-548998 19951027
 US 1996-616081 19960314
 US 1996-703675 19960827
 US 1997-897342 19970721
 DT Patent
 LA English
 OS 2000-022266 [02]
 DESC Natural beta ***amyloid*** ***peptide*** aggregation modulating
 peptide #6.

L12 ANSWER 56 OF 262 DGENE COPYRIGHT 2003 THOMSON DERWENT on STN
 AN AAY49977 peptide DGENE
 TI Compound comprising a peptidic structure, an amino-terminal modifying group and a carboxy-terminal modifying group, useful for treating Alzheimer's disease -
 IN Wakefield J; Molineaux S; Signer E R; Kelley M; Komar-Panicucci S; Musso G; Phillips K; Hayward N J; Gefter M L; Findeis M A; Lee J; Arico-Muendel C C; Chin J
 PA (PRAE-N) PRAECIS PHARM INC.
 PI ***US 5985242 A 19991116 40p***
 AI US 1997-920162 19970827
 PRAI US 1995-548998 19951027
 US 1996-616081 19960314
 US 1996-703675 19960827
 US 1997-897342 19970721
 DT Patent
 LA English
 OS 2000-022266 [02]
 DESC Natural beta ***amyloid*** ***peptide*** aggregation modulating
 peptide #5.

L12 ANSWER 57 OF 262 DGENE COPYRIGHT 2003 THOMSON DERWENT on STN
 AN AAY49976 peptide DGENE
 TI Compound comprising a peptidic structure, an amino-terminal modifying group and a carboxy-terminal modifying group, useful for treating Alzheimer's disease -
 IN Wakefield J; Molineaux S; Signer E R; Kelley M; Komar-Panicucci S; Musso G; Phillips K; Hayward N J; Gefter M L; Findeis M A; Lee J; Arico-Muendel C C; Chin J
 PA (PRAE-N) PRAECIS PHARM INC.
 PI ***US 5985242 A 19991116 40p***
 AI US 1997-920162 19970827
 PRAI US 1995-548998 19951027
 US 1996-616081 19960314
 US 1996-703675 19960827
 US 1997-897342 19970721
 DT Patent
 LA English

OS 2000-022266 [02]
DESC Natural beta ***amyloid*** ***peptide*** aggregation modulating
peptide #4.

L12 ANSWER 58 OF 262 DGENE COPYRIGHT 2003 THOMSON DERWENT on STN
AN AAY49975 peptide DGENE
TI Compound comprising a peptidic structure, an amino-terminal modifying group and a carboxy-terminal modifying group, useful for treating Alzheimer's disease -
IN Wakefield J; Molineaux S; Signer E R; Kelley M; Komar-Panicucci S; Musso G; Phillips K; Hayward N J; Gefter M L; Findeis M A; Lee J; Arico-Muendel C C; Chin J
PA (PRAE-N) PRAECIS PHARM INC.
PI ***US 5985242 A 19991116 40p***
AI US 1997-920162 19970827
PRAI US 1995-548998 19951027
US 1996-616081 19960314
US 1996-703675 19960827
US 1997-897342 19970721

DT Patent
LA English
OS 2000-022266 [02]
DESC Natural beta ***amyloid*** ***peptide*** aggregation modulating
peptide #3.

L12 ANSWER 59 OF 262 DGENE COPYRIGHT 2003 THOMSON DERWENT on STN
AN AAY49974 peptide DGENE
TI Compound comprising a peptidic structure, an amino-terminal modifying group and a carboxy-terminal modifying group, useful for treating Alzheimer's disease -
IN Wakefield J; Molineaux S; Signer E R; Kelley M; Komar-Panicucci S; Musso G; Phillips K; Hayward N J; Gefter M L; Findeis M A; Lee J; Arico-Muendel C C; Chin J
PA (PRAE-N) PRAECIS PHARM INC.
PI ***US 5985242 A 19991116 40p***
AI US 1997-920162 19970827
PRAI US 1995-548998 19951027
US 1996-616081 19960314
US 1996-703675 19960827
US 1997-897342 19970721

DT Patent
LA English
OS 2000-022266 [02]
DESC Natural beta ***amyloid*** ***peptide*** aggregation modulating
peptide #2.

L12 ANSWER 60 OF 262 DGENE COPYRIGHT 2003 THOMSON DERWENT on STN
AN AAY49973 peptide DGENE
TI Compound comprising a peptidic structure, an amino-terminal modifying group and a carboxy-terminal modifying group, useful for treating Alzheimer's disease -
IN Wakefield J; Molineaux S; Signer E R; Kelley M; Komar-Panicucci S; Musso G; Phillips K; Hayward N J; Gefter M L; Findeis M A; Lee J; Arico-Muendel C C; Chin J
PA (PRAE-N) PRAECIS PHARM INC.
PI ***US 5985242 A 19991116 40p***
AI US 1997-920162 19970827
PRAI US 1995-548998 19951027
US 1996-616081 19960314
US 1996-703675 19960827
US 1997-897342 19970721

DT Patent
LA English
OS 2000-022266 [02]
DESC Natural beta ***amyloid*** ***peptide*** aggregation modulating
peptide #1.

L12 ANSWER 61 OF 262 DGENE COPYRIGHT 2003 THOMSON DERWENT on STN
AN AAW51346 peptide DGENE
TI ***peptide*** compounds which are preferably based on beta-
amyloid ***peptide*** (s) - are useful in treatment of disorders related to beta-amyloidosis, especially Alzheimer's disease
IN Arico-muendel C C; Chin J; Findeis M A; Gefter M L; Hayward N J; Kelley M; Komar-panicucci S; Lee J; Molineaux S; Musso G; Phillips K; Signer E R; Wakefield J
PA (PRAE-N) PRAECIS PHARM INC.

PI ***WO 9808868 A1 19980305 92p***
 AI WO 1997-US15166 19970827
 PRAI US 1997-897342 19970721
 US 1996-703675 19960827
 DT Patent
 LA English
 OS 1998-216936 [19]
 DESC ***Peptide*** #29 useful as modulator of beta- ***amyloid***
 peptide aggregation.

L12 ANSWER 62 OF 262 DGENE COPYRIGHT 2003 THOMSON DERWENT on STN
 AN AAW51345 peptide DGENE
 TI ***Peptide*** compounds which are preferably based on beta-
 amyloid ***peptide*** (s) - are useful in treatment of
 disorders related to beta-amyloidosis, especially Alzheimer's disease
 IN Arico-muendel C C; Chin J; Findeis M A; Gefter M L; Hayward N J; Kelley
 M; Komar-panicucci S; Lee J; Molineaux S; Musso G; Phillips K; Signer E
 R; Wakefield J
 PA (PRAE-N) PRAECIS PHARM INC.
 PI ***WO 9808868 A1 19980305 92p***
 AI WO 1997-US15166 19970827
 PRAI US 1997-897342 19970721
 US 1996-703675 19960827
 DT Patent
 LA English
 OS 1998-216936 [19]
 DESC ***Peptide*** #28 useful as modulator of beta- ***amyloid***
 peptide aggregation.

L12 ANSWER 63 OF 262 DGENE COPYRIGHT 2003 THOMSON DERWENT on STN
 AN AAW51344 peptide DGENE
 TI ***Peptide*** compounds which are preferably based on beta-
 amyloid ***peptide*** (s) - are useful in treatment of
 disorders related to beta-amyloidosis, especially Alzheimer's disease
 IN Arico-muendel C C; Chin J; Findeis M A; Gefter M L; Hayward N J; Kelley
 M; Komar-panicucci S; Lee J; Molineaux S; Musso G; Phillips K; Signer E
 R; Wakefield J
 PA (PRAE-N) PRAECIS PHARM INC.
 PI ***WO 9808868 A1 19980305 92p***
 AI WO 1997-US15166 19970827
 PRAI US 1997-897342 19970721
 US 1996-703675 19960827
 DT Patent
 LA English
 OS 1998-216936 [19]
 DESC ***Peptide*** #27 useful as modulator of beta- ***amyloid***
 peptide aggregation.

L12 ANSWER 64 OF 262 DGENE COPYRIGHT 2003 THOMSON DERWENT on STN
 AN AAW51343 peptide DGENE
 TI ***Peptide*** compounds which are preferably based on beta-
 amyloid ***peptide*** (s) - are useful in treatment of
 disorders related to beta-amyloidosis, especially Alzheimer's disease
 IN Arico-muendel C C; Chin J; Findeis M A; Gefter M L; Hayward N J; Kelley
 M; Komar-panicucci S; Lee J; Molineaux S; Musso G; Phillips K; Signer E
 R; Wakefield J
 PA (PRAE-N) PRAECIS PHARM INC.
 PI ***WO 9808868 A1 19980305 92p***
 AI WO 1997-US15166 19970827
 PRAI US 1997-897342 19970721
 US 1996-703675 19960827
 DT Patent
 LA English
 OS 1998-216936 [19]
 DESC ***Peptide*** #26 useful as modulator of beta- ***amyloid***
 peptide aggregation.

L12 ANSWER 65 OF 262 DGENE COPYRIGHT 2003 THOMSON DERWENT on STN
 AN AAW51342 peptide DGENE
 TI ***Peptide*** compounds which are preferably based on beta-
 amyloid ***peptide*** (s) - are useful in treatment of
 disorders related to beta-amyloidosis, especially Alzheimer's disease
 IN Arico-muendel C C; Chin J; Findeis M A; Gefter M L; Hayward N J; Kelley
 M; Komar-panicucci S; Lee J; Molineaux S; Musso G; Phillips K; Signer E
 R; Wakefield J
 PA (PRAE-N) PRAECIS PHARM INC.

PI ***WO 9808868 A1 19980305 92p***
 AI WO 1997-US15166 19970827
 PRAI US 1997-897342 19970721
 US 1996-703675 19960827
 DT Patent
 LA English
 OS 1998-216936 [19]
 DESC ***Peptide*** #25 useful as modulator of beta- ***amyloid***
 peptide aggregation.

L12 ANSWER 66 OF 262 DGENE COPYRIGHT 2003 THOMSON DERWENT on STN
 AN AAW51341 peptide DGENE
 TI ***Peptide*** compounds which are preferably based on beta-
 amyloid ***peptide*** (s) - are useful in treatment of
 disorders related to beta-amyloidosis, especially Alzheimer's disease
 IN Arico-muendel C C; Chin J; Findeis M A; Gefter M L; Hayward N J; Kelley
 M; Komar-panicucci S; Lee J; Molineaux S; Musso G; Phillips K; Signer E
 R; Wakefield J
 PA (PRAE-N) PRAECIS PHARM INC.
 PI ***WO 9808868 A1 19980305 92p***
 AI WO 1997-US15166 19970827
 PRAI US 1997-897342 19970721
 US 1996-703675 19960827
 DT Patent
 LA English
 OS 1998-216936 [19]
 DESC ***Peptide*** #24 useful as modulator of beta- ***amyloid***
 peptide aggregation.

L12 ANSWER 67 OF 262 DGENE COPYRIGHT 2003 THOMSON DERWENT on STN
 AN AAW51339 peptide DGENE
 TI ***Peptide*** compounds which are preferably based on beta-
 amyloid ***peptide*** (s) - are useful in treatment of
 disorders related to beta-amyloidosis, especially Alzheimer's disease
 IN Arico-muendel C C; Chin J; Findeis M A; Gefter M L; Hayward N J; Kelley
 M; Komar-panicucci S; Lee J; Molineaux S; Musso G; Phillips K; Signer E
 R; Wakefield J
 PA (PRAE-N) PRAECIS PHARM INC.
 PI ***WO 9808868 A1 19980305 92p***
 AI WO 1997-US15166 19970827
 PRAI US 1997-897342 19970721
 US 1996-703675 19960827
 DT Patent
 LA English
 OS 1998-216936 [19]
 DESC ***Peptide*** #22 useful as modulator of beta- ***amyloid***
 peptide aggregation.

L12 ANSWER 68 OF 262 DGENE COPYRIGHT 2003 THOMSON DERWENT on STN
 AN AAW51338 peptide DGENE
 TI ***Peptide*** compounds which are preferably based on beta-
 amyloid ***peptide*** (s) - are useful in treatment of
 disorders related to beta-amyloidosis, especially Alzheimer's disease
 IN Arico-muendel C C; Chin J; Findeis M A; Gefter M L; Hayward N J; Kelley
 M; Komar-panicucci S; Lee J; Molineaux S; Musso G; Phillips K; Signer E
 R; Wakefield J
 PA (PRAE-N) PRAECIS PHARM INC.
 PI ***WO 9808868 A1 19980305 92p***
 AI WO 1997-US15166 19970827
 PRAI US 1997-897342 19970721
 US 1996-703675 19960827
 DT Patent
 LA English
 OS 1998-216936 [19]
 DESC ***Peptide*** #21 useful as modulator of beta- ***amyloid***
 peptide aggregation.

L12 ANSWER 69 OF 262 DGENE COPYRIGHT 2003 THOMSON DERWENT on STN
 AN AAW51337 peptide DGENE
 TI ***Peptide*** compounds which are preferably based on beta-
 amyloid ***peptide*** (s) - are useful in treatment of
 disorders related to beta-amyloidosis, especially Alzheimer's disease
 IN Arico-muendel C C; Chin J; Findeis M A; Gefter M L; Hayward N J; Kelley
 M; Komar-panicucci S; Lee J; Molineaux S; Musso G; Phillips K; Signer E
 R; Wakefield J
 PA (PRAE-N) PRAECIS PHARM INC.

PI ***WO 9808868 A1 19980305 92p***
 AI WO 1997-US15166 19970827
 PRAI US 1997-897342 19970721
 US 1996-703675 19960827
 DT Patent
 LA English
 OS 1998-216936 [19]
 DESC ***Peptide*** #20 useful as modulator of beta- ***amyloid***
 peptide aggregation.

L12 ANSWER 70 OF 262 DGENE COPYRIGHT 2003 THOMSON DERWENT on STN
 AN AAW51336 peptide DGENE
 TI ***Peptide*** compounds which are preferably based on beta-
 amyloid ***peptide*** (s) - are useful in treatment of
 disorders related to beta-amyloidosis, especially Alzheimer's disease
 IN Arico-muendel C C; Chin J; Findeis M A; Gefter M L; Hayward N J; Kelley
 M; Komar-panicucci S; Lee J; Molineaux S; Musso G; Phillips K; Signer E
 R; Wakefield J
 PA (PRAE-N) PRAECIS PHARM INC.
 PI ***WO 9808868 A1 19980305 92p***
 AI WO 1997-US15166 19970827
 PRAI US 1997-897342 19970721
 US 1996-703675 19960827
 DT Patent
 LA English
 OS 1998-216936 [19]
 DESC ***Peptide*** #19 useful as modulator of beta- ***amyloid***
 peptide aggregation.

L12 ANSWER 71 OF 262 DGENE COPYRIGHT 2003 THOMSON DERWENT on STN
 AN AAW51335 peptide DGENE
 TI ***Peptide*** compounds which are preferably based on beta-
 amyloid ***peptide*** (s) - are useful in treatment of
 disorders related to beta-amyloidosis, especially Alzheimer's disease
 IN Arico-muendel C C; Chin J; Findeis M A; Gefter M L; Hayward N J; Kelley
 M; Komar-panicucci S; Lee J; Molineaux S; Musso G; Phillips K; Signer E
 R; Wakefield J
 PA (PRAE-N) PRAECIS PHARM INC.
 PI ***WO 9808868 A1 19980305 92p***
 AI WO 1997-US15166 19970827
 PRAI US 1997-897342 19970721
 US 1996-703675 19960827
 DT Patent
 LA English
 OS 1998-216936 [19]
 DESC ***Peptide*** #18 useful as modulator of beta- ***amyloid***
 peptide aggregation.

L12 ANSWER 72 OF 262 DGENE COPYRIGHT 2003 THOMSON DERWENT on STN
 AN AAW51333 peptide DGENE
 TI ***Peptide*** compounds which are preferably based on beta-
 amyloid ***peptide*** (s) - are useful in treatment of
 disorders related to beta-amyloidosis, especially Alzheimer's disease
 IN Arico-muendel C C; Chin J; Findeis M A; Gefter M L; Hayward N J; Kelley
 M; Komar-panicucci S; Lee J; Molineaux S; Musso G; Phillips K; Signer E
 R; Wakefield J
 PA (PRAE-N) PRAECIS PHARM INC.
 PI ***WO 9808868 A1 19980305 92p***
 AI WO 1997-US15166 19970827
 PRAI US 1997-897342 19970721
 US 1996-703675 19960827
 DT Patent
 LA English
 OS 1998-216936 [19]
 DESC ***Peptide*** #16 useful as modulator of beta- ***amyloid***
 peptide aggregation.

L12 ANSWER 73 OF 262 DGENE COPYRIGHT 2003 THOMSON DERWENT on STN
 AN AAW51332 peptide DGENE
 TI ***Peptide*** compounds which are preferably based on beta-
 amyloid ***peptide*** (s) - are useful in treatment of
 disorders related to beta-amyloidosis, especially Alzheimer's disease
 IN Arico-muendel C C; Chin J; Findeis M A; Gefter M L; Hayward N J; Kelley
 M; Komar-panicucci S; Lee J; Molineaux S; Musso G; Phillips K; Signer E
 R; Wakefield J
 PA (PRAE-N) PRAECIS PHARM INC.

PI ***WO 9808868 A1 19980305 92p***
 AI WO 1997-US15166 19970827
 PRAI US 1997-897342 19970721
 US 1996-703675 19960827
 DT Patent
 LA English
 OS 1998-216936 [19]
 DESC ***Peptide*** #15 useful as modulator of beta- ***amyloid***
 peptide aggregation.

L12 ANSWER 74 OF 262 DGENE COPYRIGHT 2003 THOMSON DERWENT on STN
 AN AAW51331 peptide DGENE
 TI ***Peptide*** compounds which are preferably based on beta-
 amyloid ***peptide*** (s) - are useful in treatment of
 disorders related to beta-amyloidosis, especially Alzheimer's disease
 IN Arico-muendel C C; Chin J; Findeis M A; Gefter M L; Hayward N J; Kelley
 M; Komar-panicucci S; Lee J; Molineaux S; Musso G; Phillips K; Signer E
 R; Wakefield J
 PA (PRAE-N) PRAECIS PHARM INC.
 PI ***WO 9808868 A1 19980305 92p***
 AI WO 1997-US15166 19970827
 PRAI US 1997-897342 19970721
 US 1996-703675 19960827
 DT Patent
 LA English
 OS 1998-216936 [19]
 DESC ***Peptide*** #14 useful as modulator of beta- ***amyloid***
 peptide aggregation.

L12 ANSWER 75 OF 262 DGENE COPYRIGHT 2003 THOMSON DERWENT on STN
 AN AAW51330 peptide DGENE
 TI ***Peptide*** compounds which are preferably based on beta-
 amyloid ***peptide*** (s) - are useful in treatment of
 disorders related to beta-amyloidosis, especially Alzheimer's disease
 IN Arico-muendel C C; Chin J; Findeis M A; Gefter M L; Hayward N J; Kelley
 M; Komar-panicucci S; Lee J; Molineaux S; Musso G; Phillips K; Signer E
 R; Wakefield J
 PA (PRAE-N) PRAECIS PHARM INC.
 PI ***WO 9808868 A1 19980305 92p***
 AI WO 1997-US15166 19970827
 PRAI US 1997-897342 19970721
 US 1996-703675 19960827
 DT Patent
 LA English
 OS 1998-216936 [19]
 DESC ***Peptide*** #13 useful as modulator of beta- ***amyloid***
 peptide aggregation.

L12 ANSWER 76 OF 262 DGENE COPYRIGHT 2003 THOMSON DERWENT on STN
 AN AAW51323 peptide DGENE
 TI ***Peptide*** compounds which are preferably based on beta-
 amyloid ***peptide*** (s) - are useful in treatment of
 disorders related to beta-amyloidosis, especially Alzheimer's disease
 IN Arico-muendel C C; Chin J; Findeis M A; Gefter M L; Hayward N J; Kelley
 M; Komar-panicucci S; Lee J; Molineaux S; Musso G; Phillips K; Signer E
 R; Wakefield J
 PA (PRAE-N) PRAECIS PHARM INC.
 PI ***WO 9808868 A1 19980305 92p***
 AI WO 1997-US15166 19970827
 PRAI US 1997-897342 19970721
 US 1996-703675 19960827
 DT Patent
 LA English
 OS 1998-216936 [19]
 DESC ***Peptide*** #6 useful as modulator of beta- ***amyloid***
 peptide aggregation.

L12 ANSWER 77 OF 262 DGENE COPYRIGHT 2003 THOMSON DERWENT on STN
 AN AAW51334 peptide DGENE
 TI ***Peptide*** compounds which are preferably based on beta-
 amyloid ***peptide*** (s) - are useful in treatment of
 disorders related to beta-amyloidosis, especially Alzheimer's disease
 IN Arico-muendel C C; Chin J; Findeis M A; Gefter M L; Hayward N J; Kelley
 M; Komar-panicucci S; Lee J; Molineaux S; Musso G; Phillips K; Signer E
 R; Wakefield J
 PA (PRAE-N) PRAECIS PHARM INC.

PI ***WO 9808868 A1 19980305 92p***
 AI WO 1997-US15166 19970827
 PRAI US 1997-897342 19970721
 US 1996-703675 19960827
 DT Patent
 LA English
 OS 1998-216936 [19]
 DESC ***peptide*** #17 useful as modulator of beta- ***amyloid***
 peptide aggregation.

L12 ANSWER 78 OF 262 DGENE COPYRIGHT 2003 THOMSON DERWENT on STN
 AN AAW51329 peptide DGENE
 TI ***peptide*** compounds which are preferably based on beta-
 amyloid ***peptide*** (s) - are useful in treatment of
 disorders related to beta-amyloidosis, especially Alzheimer's disease
 IN Arico-muendel C C; Chin J; Findeis M A; Gefter M L; Hayward N J; Kelley
 M; Komar-panicucci S; Lee J; Molineaux S; Musso G; Phillips K; Signer E
 R; Wakefield J
 PA (PRAE-N) PRAECIS PHARM INC.
 PI ***WO 9808868 A1 19980305 92p***
 AI WO 1997-US15166 19970827
 PRAI US 1997-897342 19970721
 US 1996-703675 19960827
 DT Patent
 LA English
 OS 1998-216936 [19]
 DESC ***peptide*** #12 useful as modulator of beta- ***amyloid***
 peptide aggregation.

L12 ANSWER 79 OF 262 DGENE COPYRIGHT 2003 THOMSON DERWENT on STN
 AN AAW51328 peptide DGENE
 TI ***peptide*** compounds which are preferably based on beta-
 amyloid ***peptide*** (s) - are useful in treatment of
 disorders related to beta-amyloidosis, especially Alzheimer's disease
 IN Arico-muendel C C; Chin J; Findeis M A; Gefter M L; Hayward N J; Kelley
 M; Komar-panicucci S; Lee J; Molineaux S; Musso G; Phillips K; Signer E
 R; Wakefield J
 PA (PRAE-N) PRAECIS PHARM INC.
 PI ***WO 9808868 A1 19980305 92p***
 AI WO 1997-US15166 19970827
 PRAI US 1997-897342 19970721
 US 1996-703675 19960827
 DT Patent
 LA English
 OS 1998-216936 [19]
 DESC ***peptide*** #11 useful as modulator of beta- ***amyloid***
 peptide aggregation.

L12 ANSWER 80 OF 262 DGENE COPYRIGHT 2003 THOMSON DERWENT on STN
 AN AAW51327 peptide DGENE
 TI ***peptide*** compounds which are preferably based on beta-
 amyloid ***peptide*** (s) - are useful in treatment of
 disorders related to beta-amyloidosis, especially Alzheimer's disease
 IN Arico-muendel C C; Chin J; Findeis M A; Gefter M L; Hayward N J; Kelley
 M; Komar-panicucci S; Lee J; Molineaux S; Musso G; Phillips K; Signer E
 R; Wakefield J
 PA (PRAE-N) PRAECIS PHARM INC.
 PI ***WO 9808868 A1 19980305 92p***
 AI WO 1997-US15166 19970827
 PRAI US 1997-897342 19970721
 US 1996-703675 19960827
 DT Patent
 LA English
 OS 1998-216936 [19]
 DESC ***peptide*** #10 useful as modulator of beta- ***amyloid***
 peptide aggregation.

L12 ANSWER 81 OF 262 DGENE COPYRIGHT 2003 THOMSON DERWENT on STN
 AN AAW51326 peptide DGENE
 TI ***peptide*** compounds which are preferably based on beta-
 amyloid ***peptide*** (s) - are useful in treatment of
 disorders related to beta-amyloidosis, especially Alzheimer's disease
 IN Arico-muendel C C; Chin J; Findeis M A; Gefter M L; Hayward N J; Kelley
 M; Komar-panicucci S; Lee J; Molineaux S; Musso G; Phillips K; Signer E
 R; Wakefield J
 PA (PRAE-N) PRAECIS PHARM INC.

PI ***WO 9808868 A1 19980305 92p***
 AI WO 1997-US15166 19970827
 PRAI US 1997-897342 19970721
 US 1996-703675 19960827
 DT Patent
 LA English
 OS 1998-216936 [19]
 DESC ***Peptide*** #9 useful as modulator of beta- ***amyloid***
 peptide aggregation.

L12 ANSWER 82 OF 262 DGENE COPYRIGHT 2003 THOMSON DERWENT on STN
 AN AAW51324 peptide DGENE
 TI ***Peptide*** compounds which are preferably based on beta-
 amyloid ***peptide*** (s) - are useful in treatment of
 disorders related to beta-amyloidosis, especially Alzheimer's disease
 IN Arico-muendel C C; Chin J; Findeis M A; Gefter M L; Hayward N J; Kelley
 M; Komar-panicucci S; Lee J; Molineaux S; Musso G; Phillips K; Signer E
 R; Wakefield J
 PA (PRAE-N) PRAECIS PHARM INC.
 PI ***WO 9808868 A1 19980305 92p***
 AI WO 1997-US15166 19970827
 PRAI US 1997-897342 19970721
 US 1996-703675 19960827
 DT Patent
 LA English
 OS 1998-216936 [19]
 DESC ***Peptide*** #7 useful as modulator of beta- ***amyloid***
 peptide aggregation.

L12 ANSWER 83 OF 262 DGENE COPYRIGHT 2003 THOMSON DERWENT on STN
 AN AAW51322 peptide DGENE
 TI ***Peptide*** compounds which are preferably based on beta-
 amyloid ***peptide*** (s) - are useful in treatment of
 disorders related to beta-amyloidosis, especially Alzheimer's disease
 IN Arico-muendel C C; Chin J; Findeis M A; Gefter M L; Hayward N J; Kelley
 M; Komar-panicucci S; Lee J; Molineaux S; Musso G; Phillips K; Signer E
 R; Wakefield J
 PA (PRAE-N) PRAECIS PHARM INC.
 PI ***WO 9808868 A1 19980305 92p***
 AI WO 1997-US15166 19970827
 PRAI US 1997-897342 19970721
 US 1996-703675 19960827
 DT Patent
 LA English
 OS 1998-216936 [19]
 DESC ***Peptide*** #5 useful as modulator of beta- ***amyloid***
 peptide aggregation.

L12 ANSWER 84 OF 262 DGENE COPYRIGHT 2003 THOMSON DERWENT on STN
 AN AAW51321 peptide DGENE
 TI ***Peptide*** compounds which are preferably based on beta-
 amyloid ***peptide*** (s) - are useful in treatment of
 disorders related to beta-amyloidosis, especially Alzheimer's disease
 IN Arico-muendel C C; Chin J; Findeis M A; Gefter M L; Hayward N J; Kelley
 M; Komar-panicucci S; Lee J; Molineaux S; Musso G; Phillips K; Signer E
 R; Wakefield J
 PA (PRAE-N) PRAECIS PHARM INC.
 PI ***WO 9808868 A1 19980305 92p***
 AI WO 1997-US15166 19970827
 PRAI US 1997-897342 19970721
 US 1996-703675 19960827
 DT Patent
 LA English
 OS 1998-216936 [19]
 DESC ***Peptide*** #4 useful as modulator of beta- ***amyloid***
 peptide aggregation.

L12 ANSWER 85 OF 262 DGENE COPYRIGHT 2003 THOMSON DERWENT on STN
 AN AAW51320 peptide DGENE
 TI ***Peptide*** compounds which are preferably based on beta-
 amyloid ***peptide*** (s) - are useful in treatment of
 disorders related to beta-amyloidosis, especially Alzheimer's disease
 IN Arico-muendel C C; Chin J; Findeis M A; Gefter M L; Hayward N J; Kelley
 M; Komar-panicucci S; Lee J; Molineaux S; Musso G; Phillips K; Signer E
 R; Wakefield J
 PA (PRAE-N) PRAECIS PHARM INC.

PI ***WO 9808868 A1 19980305 92p***
AI WO 1997-US15166 19970827
PRAI US 1997-897342 19970721
US 1996-703675 19960827
DT Patent
LA English
OS 1998-216936 [19]
DESC ***Peptide*** #3 useful as modulator of beta- ***amyloid***
peptide aggregation.

L12 ANSWER 86 OF 262 DGENE COPYRIGHT 2003 THOMSON DERWENT on STN
AN AAW51319 peptide DGENE
TI ***Peptide*** compounds which are preferably based on beta-
amyloid ***peptide*** (s) - are useful in treatment of
disorders related to beta-amyloidosis, especially Alzheimer's disease
IN Arico-muendel C C; Chin J; Findeis M A; Gefter M L; Hayward N J; Kelley
M; Komar-panicucci S; Lee J; Molineaux S; Musso G; Phillips K; Signer E
R; Wakefield J

PA (PRAE-N) PRAECIS PHARM INC.
PI ***WO 9808868 A1 19980305 92p***
AI WO 1997-US15166 19970827
PRAI US 1997-897342 19970721
US 1996-703675 19960827
DT Patent
LA English
OS 1998-216936 [19]
DESC ***Peptide*** #2 useful as modulator of beta- ***amyloid***
peptide aggregation.

L12 ANSWER 87 OF 262 DGENE COPYRIGHT 2003 THOMSON DERWENT on STN
AN AAW51318 peptide DGENE
TI ***Peptide*** compounds which are preferably based on beta-
amyloid ***peptide*** (s) - are useful in treatment of
disorders related to beta-amyloidosis, especially Alzheimer's disease
IN Arico-muendel C C; Chin J; Findeis M A; Gefter M L; Hayward N J; Kelley
M; Komar-panicucci S; Lee J; Molineaux S; Musso G; Phillips K; Signer E
R; Wakefield J

PA (PRAE-N) PRAECIS PHARM INC.
PI ***WO 9808868 A1 19980305 92p***
AI WO 1997-US15166 19970827
PRAI US 1997-897342 19970721
US 1996-703675 19960827
DT Patent
LA English
OS 1998-216936 [19]
DESC ***Peptide*** #1 useful as modulator of beta- ***amyloid***
peptide aggregation.

L12 ANSWER 88 OF 262 DGENE COPYRIGHT 2003 THOMSON DERWENT on STN
AN AAW51317 peptide DGENE
TI ***Peptide*** compounds which are preferably based on beta-
amyloid ***peptide*** (s) - are useful in treatment of
disorders related to beta-amyloidosis, especially Alzheimer's disease
IN Arico-muendel C C; Chin J; Findeis M A; Gefter M L; Hayward N J; Kelley
M; Komar-panicucci S; Lee J; Molineaux S; Musso G; Phillips K; Signer E
R; Wakefield J

PA (PRAE-N) PRAECIS PHARM INC.
PI ***WO 9808868 A1 19980305 92p***
AI WO 1997-US15166 19970827
PRAI US 1997-897342 19970721
US 1996-703675 19960827
DT Patent
LA English
OS 1998-216936 [19]
DESC Natural beta- ***amyloid*** ***peptide*** -770, from position 672
to C-terminus.

L12 ANSWER 89 OF 262 DGENE COPYRIGHT 2003 THOMSON DERWENT on STN
AN AAW51316 peptide DGENE
TI ***Peptide*** compounds which are preferably based on beta-
amyloid ***peptide*** (s) - are useful in treatment of
disorders related to beta-amyloidosis, especially Alzheimer's disease
IN Arico-muendel C C; Chin J; Findeis M A; Gefter M L; Hayward N J; Kelley
M; Komar-panicucci S; Lee J; Molineaux S; Musso G; Phillips K; Signer E
R; Wakefield J
PA (PRAE-N) PRAECIS PHARM INC.

PI ***WO 9808868 A1 19980305 92p***
AI WO 1997-US15166 19970827
PRAI US 1997-897342 19970721
US 1996-703675 19960827
DT Patent
LA English
OS 1998-216936 [19]
DESC Natural beta- ***amyloid*** ***peptide*** fragment.

L12 ANSWER 90 OF 262 DGENE COPYRIGHT 2003 THOMSON DERWENT on STN
AN AAW51340 peptide DGENE
TI ***Peptide*** compounds which are preferably based on beta-
amyloid ***peptide*** (s) - are useful in treatment of
disorders related to beta-amyloidosis, especially Alzheimer's disease
IN Arico-muendel C C; Chin J; Findeis M A; Gefter M L; Hayward N J; Kelley
M; Komar-panicucci S; Lee J; Molineaux S; Musso G; Phillips K; Signer E
R; Wakefield J

PA (PRAE-N) PRAECIS PHARM INC.
PI ***WO 9808868 A1 19980305 92p***
AI WO 1997-US15166 19970827
PRAI US 1997-897342 19970721
US 1996-703675 19960827
DT Patent
LA English
OS 1998-216936 [19]
DESC ***Peptide*** #23 useful as modulator of beta- ***amyloid***
peptide aggregation.

L12 ANSWER 91 OF 262 DGENE COPYRIGHT 2003 THOMSON DERWENT on STN
AN AAW51325 peptide DGENE
TI ***Peptide*** compounds which are preferably based on beta-
amyloid ***peptide*** (s) - are useful in treatment of
disorders related to beta-amyloidosis, especially Alzheimer's disease
IN Arico-muendel C C; Chin J; Findeis M A; Gefter M L; Hayward N J; Kelley
M; Komar-panicucci S; Lee J; Molineaux S; Musso G; Phillips K; Signer E
R; Wakefield J

PA (PRAE-N) PRAECIS PHARM INC.
PI ***WO 9808868 A1 19980305 92p***
AI WO 1997-US15166 19970827
PRAI US 1997-897342 19970721
US 1996-703675 19960827
DT Patent
LA English
OS 1998-216936 [19]
DESC ***Peptide*** #7 useful as modulator of beta- ***amyloid***
peptide aggregation.

L12 ANSWER 92 OF 262 DGENE COPYRIGHT 2003 THOMSON DERWENT on STN
AN AAW32226 peptide DGENE
TI Polypeptide(s) which form stable beta sheets in aq. environment - having
phosphodiesterase and glycosidase activity and useful in bio:engineering,
enzymatic and drug screening applications
IN Blondelle S E; Forood B; Houghten R A; Perez-paya E
PA (TORR-N) TORREY PINES INST MOLECULAR STUDIES.
PI ***WO 9637212 A1 19961128 35p***
AI WO 1996-US7564 19960523
PRAI US 1995-452043 19950526
DT Patent
LA English
OS 1997-033944 [03]
DESC Beta-sheet forming ***peptide*** #2.

L12 ANSWER 93 OF 262 DGENE COPYRIGHT 2003 THOMSON DERWENT on STN
AN AAW32227 peptide DGENE
TI Polypeptide(s) which form stable beta sheets in aq. environment - having
phosphodiesterase and glycosidase activity and useful in bio:engineering,
enzymatic and drug screening applications
IN Blondelle S E; Forood B; Houghten R A; Perez-paya E
PA (TORR-N) TORREY PINES INST MOLECULAR STUDIES.
PI ***WO 9637212 A1 19961128 35p***
AI WO 1996-US7564 19960523
PRAI US 1995-452043 19950526
DT Patent
LA English
OS 1997-033944 [03]
DESC Beta-sheet forming ***peptide*** #3.

L12 ANSWER 94 OF 262 DGENE COPYRIGHT 2003 THOMSON DERWENT on STN
 AN AAW32225 peptide DGENE
 TI Polypeptide(s) which form stable beta sheets in aq. environment - having phosphodiesterase and glycosidase activity and useful in bio:engineering, enzymatic and drug screening applications
 IN Blondelle S E; Forood B; Houghten R A; Perez-paya E
 PA (TORR-N) TORREY PINES INST MOLECULAR STUDIES.
 PI ***WO 9637212 A1 19961128 35p***
 AI WO 1996-US7564 19960523
 PRAI US 1995-452043 19950526
 DT Patent
 LA English
 OS 1997-033944 [03]
 DESC A polyalanine containing ***peptide*** .

L12 ANSWER 95 OF 262 DGENE COPYRIGHT 2003 THOMSON DERWENT on STN
 AN AAW32224 peptide DGENE
 TI Polypeptide(s) which form stable beta sheets in aq. environment - having phosphodiesterase and glycosidase activity and useful in bio:engineering, enzymatic and drug screening applications
 IN Blondelle S E; Forood B; Houghten R A; Perez-paya E
 PA (TORR-N) TORREY PINES INST MOLECULAR STUDIES.
 PI ***WO 9637212 A1 19961128 35p***
 AI WO 1996-US7564 19960523
 PRAI US 1995-452043 19950526
 DT Patent
 LA English
 OS 1997-033944 [03]
 DESC Beta-sheet forming ***peptide*** #1.

L12 ANSWER 96 OF 262 DRUGU COPYRIGHT 2003 THOMSON DERWENT on STN
 AN 1998-07259 DRUGU P
 TI Mechanism and prevention of neurotoxicity caused by beta- ***amyloid***
 peptides : relation to Alzheimer's disease.
 AU Blanchard B J; Konopka G; Russell M; Ingram V M
 CS Massachusetts-Inst.Tech.
 LO Cambridge, Mass., USA
 SO Brain Res. (776, No. 1-2, 40-50, 1997) 9 Fig. 2 Tab. 21 Ref.
 CODEN: BRREAP ISSN: 0006-8993
 AV Dept. of Biology, Massachusetts Institute of Technology, Cambridge, MA 02139, U.S.A. (V.M.I.).
 LA English
 DT Journal
 FA AB; LA; CT
 FS Literature

L12 ANSWER 97 OF 262 DRUGU COPYRIGHT 2003 THOMSON DERWENT on STN
 AN 1997-03733 DRUGU P
 TI Drug delivery through the blood-brain barrier.
 AU Tamai I; Tsuji A
 CS Univ.Kanazawa
 LO Kanazawa, Jap.
 SO Adv.Drug Delivery Rev. (19, No. 3, 401-424, 1996) 3 Fig. 4 Tab. 123 Ref.
 CODEN: ADDREP ISSN: 0169-409X
 AV Kanazawa University, Faculty of Pharmaceutical Sciences, Kanazawa 920, Japan.
 LA English
 DT Journal
 FA AB; LA; CT
 FS Literature

L12 ANSWER 98 OF 262 DRUGU COPYRIGHT 2003 THOMSON DERWENT on STN
 AN 1996-46740 DRUGU P B
 TI Inhibition of Alzheimer's amyloidosis by ***peptides*** that prevent beta-sheet conformation.
 AU Soto C; Kindy M S; Baumann M; Frangione B
 CS Univ.New-York; Univ.Kentucky
 LO New York, N.Y.; Lexington, Ky., USA
 SO Biochem.Biophys.Res.Commun. (226, No. 3, 672-80, 1996) 5 Fig. 1 Tab. 31 Ref.
 CODEN: BBRC A9 ISSN: 0006-291X
 AV New York Universtiy Medical Center, 550 First Avenue, Room TH 427, New York, NY 10016, U.S.A.
 LA English
 DT Journal

FA AB; LA; CT
FS Literature

L12 ANSWER 99 OF 262 EMBASE COPYRIGHT 2003 ELSEVIER INC. ALL RIGHTS
RESERVED. on STN
AN 1999235341 EMBASE
TI Water-soluble .beta.-sheet models which self-assemble into fibrillar
structures.
AU Janek K.; Behlke J.; Zipper J.; Fabian H.; Georgalis Y.; Beyermann M.;
Bienert M.; Krause E.
CS K. Janek, Forschungsinst. f. Molek. Pharmakol., AlfredKowalke-Strasse 4,
10315 Berlin, Germany. janek@fmp-berlin.de
SO Biochemistry, (29 Jun 1999) 38/26 (8246-8252).
Refs: 46
ISSN: 0006-2960 CODEN: BICHAW
CY United States
DT Journal; Article
FS 029 Clinical Biochemistry
LA English
SL English

L12 ANSWER 100 OF 262 EMBASE COPYRIGHT 2003 ELSEVIER INC. ALL RIGHTS
RESERVED. on STN
AN 1999197853 EMBASE
TI The presence of ***isoaspartic*** ***acid*** in .beta.-
amyloid plaques indicates plaque age.
AU Fonseca M.I.; Head E.; Velazquez P.; Cotman C.W.; Tenner A.J.
CS A.J. Tenner, Department of Molecular Biology, University of California,
Irvine, CA 92697, United States
SO Experimental Neurology, (1999) 157/2 (277-288).
Refs: 24
ISSN: 0014-4886 CODEN: EXNEAC
CY United States
DT Journal; Article
FS 005 General Pathology and Pathological Anatomy
008 Neurology and Neurosurgery
LA English
SL English

L12 ANSWER 101 OF 262 EMBASE COPYRIGHT 2003 ELSEVIER INC. ALL RIGHTS
RESERVED. on STN
AN 1998011845 EMBASE
TI Mechanism and prevention of neurotoxicity caused by .beta.- ***amyloid***
peptides : Relation to Alzheimer's disease.
AU Blanchard B.J.; Konopka G.; Russell M.; Ingram V.M.
CS V.M. Ingram, Department of Biology, Massachusetts Inst. of Technology,
Cambridge, MA 02139, United States
SO Brain Research, (1997) 776/1-2 (40-50).
Refs: 21
ISSN: 0006-8993 CODEN: BRREAP
PUI S 0006-8993(97)01003-2
CY Netherlands
DT Journal; Article
FS 008 Neurology and Neurosurgery
037 Drug Literature Index
LA English
SL English

L12 ANSWER 102 OF 262 EMBASE COPYRIGHT 2003 ELSEVIER INC. ALL RIGHTS
RESERVED. on STN
AN 97144907 EMBASE
DN 1997144907
TI Controlling ***amyloid*** .beta.- ***peptide*** fibril formation
with protease-stable ligand.
AU Tjernberg L.O.; Lilliehook C.; Callaway D.J.E.; Naslund J.; Hahne S.;
Thyberg J.; Terenius L.; Nordstedt C.
CS C. Nordstedt, LBMP, Department of Clinical Neuroscience, Karolinska
Hospital, S-171 76 Stockholm, Sweden. Christer.Nordstedt@cmm.ki.se
SO Journal of Biological Chemistry, (1997) 272/19 (12601-12605).
Refs: 33
ISSN: 0021-9258 CODEN: JBCHA3
CY United States
DT Journal; Article
FS 029 Clinical Biochemistry
LA English
SL English

L12 ANSWER 103 OF 262 EMBASE COPYRIGHT 2003 ELSEVIER INC. ALL RIGHTS
 RESERVED. on STN
 AN 97013838 EMBASE
 DN 1997013838
 TI Aspartate residue 7 in ***amyloid*** .beta.-protein is critical for
 classical complement pathway activation: Implications for Alzheimer's
 disease pathogenesis.
 AU Velazquez P.; Cribbs D.H.; Poulos T.L.; Tenner A.J.
 CS P. Velazquez, Dept. of Mol. Biology/Biochemistry, 3205 Biological Sciences
 II, University of California, Irvine, CA 92697, United States
 SO Nature Medicine, (1997) 3/1 (77-79).
 Refs: 25
 ISSN: 1078-8956 CODEN: NAMEFI
 CY United States
 DT Journal; Article
 FS 005 General Pathology and Pathological Anatomy
 008 Neurology and Neurosurgery
 020 Gerontology and Geriatrics
 022 Human Genetics
 029 Clinical Biochemistry
 LA English
 SL English

L12 ANSWER 104 OF 262 EMBASE COPYRIGHT 2003 ELSEVIER INC. ALL RIGHTS
 RESERVED. on STN
 AN 96320815 EMBASE
 DN 1996320815
 TI Inhibition of Alzheimer's amyloidosis by ***peptides*** that prevent
 .beta.-sheet conformation.
 AU Soto C.; Kindy M.S.; Baumann M.; Frangione B.
 CS New York University Medical Center, 550 First Avenue, New York, NY 10016,
 United States
 SO Biochemical and Biophysical Research Communications, (1996) 226/3
 (672-680).
 ISSN: 0006-291X CODEN: BBRCA
 CY United States
 DT Journal; Article
 FS 008 Neurology and Neurosurgery
 029 Clinical Biochemistry
 LA English
 SL English

L12 ANSWER 105 OF 262 EMBASE COPYRIGHT 2003 ELSEVIER INC. ALL RIGHTS
 RESERVED. on STN
 AN 95125403 EMBASE
 DN 1995125403
 TI Amylin/islet ***amyloid*** polypeptide: Biochemistry, physiology,
 patho-physiology.
 AU Castillo M.J.; Scheen A.J.; Lefebvre P.J.
 CS Division of Diabetes, Nutrition, Department of Medicine, CHU Sart
 Tilman, B-4000 Liege 1, Belgium
 SO Diabete et Metabolisme, (1995) 21/1 (3-25).
 ISSN: 0338-1684 CODEN: DIMEDU
 CY France
 DT Journal; General Review
 FS 002 Physiology
 003 Endocrinology
 029 Clinical Biochemistry
 LA English
 SL English; French

L12 ANSWER 106 OF 262 EMBASE COPYRIGHT 2003 ELSEVIER INC. ALL RIGHTS
 RESERVED. on STN
 AN 94349044 EMBASE
 DN 1994349044
 TI Inhibitors of free radical formation fail to attenuate direct .beta.-
 amyloid25-35 ***peptide*** -mediated neurotoxicity in rat hippocampal
 cultures.
 AU Lockhart B.P.; Benicourt C.; Junien J.-L.; Privat A.
 CS Institut de Recherche Jouveinal, 3-9, Rue de La Loge, 94265 Fresnes, France
 SO Journal of Neuroscience Research, (1994) 39/4 (494-505).
 ISSN: 0360-4012 CODEN: JNREDK
 CY United States
 DT Journal; Article
 FS 005 General Pathology and Pathological Anatomy

008 Neurology and Neurosurgery
 029 Clinical Biochemistry
 037 Drug Literature Index
 LA English
 SL English

L12 ANSWER 107 OF 262 EMBASE COPYRIGHT 2003 ELSEVIER INC. ALL RIGHTS
 RESERVED. on STN
 AN 94209824 EMBASE
 DN 1994209824
 TI Enhanced cytotoxicity of ***amyloid*** .beta.- ***peptide*** by a
 complement dependent mechanism.
 AU Schultz J.; Schaller J.; McKinley M.; Bradt B.; Cooper N.; May P.; Rogers
 J.
 CS L.J. Roberts Center, Sun Health Research Institute, PO Box 1278, Sun City,
 AZ 85372, United States
 SO Neuroscience Letters, (1994) 175/1-2 (99-102).
 ISSN: 0304-3940 CODEN: NELED5
 CY Ireland
 DT Journal; Article
 FS 005 General Pathology and Pathological Anatomy
 008 Neurology and Neurosurgery
 052 Toxicology
 LA English
 SL English

L12 ANSWER 108 OF 262 Elsevier BIOBASE COPYRIGHT 2003 Elsevier Science B.V.
 on STN
 AN 1999154996 ESBIODBASE
 TI Water-soluble .beta.-sheet models which self-assemble into fibrillar
 structures
 AU Janek K.; Behlke J.; Zipper J.; Fabian H.; Georgalis Y.; Beyermann M.;
 Bienert M.; Krause E.
 CS K. Janek, Forschungsinst. f. Molek. Pharmakol., AlfredKowalke-Strasse 4,
 10315 Berlin, Germany.
 E-mail: janek@fmp-berlin.de
 SO Biochemistry, (29 JUN 1999)*** , 38/26 (8246-8252), 46 reference(s)
 CODEN: BICHAW ISSN: 0006-2960
 DT Journal; Article
 CY United States
 LA English
 SL English

L12 ANSWER 109 OF 262 Elsevier BIOBASE COPYRIGHT 2003 Elsevier Science B.V.
 on STN
 AN 1999129140 ESBIODBASE
 TI The presence of ***isoaspartic*** ***acid*** in .beta.-
 amyloid plaques indicates plaque age
 AU Fonseca M.I.; Head E.; Velazquez P.; Cotman C.W.; Tenner A.J.
 CS A.J. Tenner, Department of Molecular Biology, University of California,
 Irvine, CA 92697, United States.
 SO Experimental Neurology, (1999)*** , 157/2 (277-288), 24
 reference(s)
 CODEN: EXNEAC ISSN: 0014-4886
 DT Journal; Article
 CY United States
 LA English
 SL English

L12 ANSWER 110 OF 262 Elsevier BIOBASE COPYRIGHT 2003 Elsevier Science B.V.
 on STN
 AN 1999060409 ESBIODBASE
 TI Age-related toxicity to lactate, glutamate, and .beta.- ***amyloid***
 in cultured adult neurons
 AU Brewer G.J.
 CS G.J. Brewer, Southern Illinois University, School of Medicine,
 Springfield, IL 62794-9626, United States.
 E-mail: gbrewer@siumed.edu
 SO Neurobiology of Aging, (1998)*** , 19/6 (561-568), 56 reference(s)
 CODEN: NEAGDO ISSN: 0197-4580
 S0197458098000918
 DT Journal; Article
 CY United States
 LA English
 SL English

L12 ANSWER 111 OF 262 Elsevier BIOBASE COPYRIGHT 2003 Elsevier Science B.V.
 on STN
 AN 1998008476 ESBIODASE
 TI Mechanism and prevention of neurotoxicity caused by .beta.-
 amyloid ***peptides*** : Relation to Alzheimer's disease
 AU Blanchard B.J.; Konopka G.; Russell M.; Ingram V.M.
 CS V.M. Ingram, Department of Biology, Massachusetts Inst. of Technology,
 Cambridge, MA 02139, United States.
 SO Brain Research, (***1997***), 776/1-2 (40-50), 21 reference(s)
 CODEN: BRREAP ISSN: 0006-8993
 PUI S0006899397010032
 DT Journal; Article
 CY Netherlands
 LA English
 SL English

L12 ANSWER 112 OF 262 Elsevier BIOBASE COPYRIGHT 2003 Elsevier Science B.V.
 on STN
 AN 1997114469 ESBIODASE
 TI Controlling ***amyloid*** .beta.- ***peptide*** fibril formation
 with protease-stable ligand
 AU Tjernberg L.O.; Lilliehook C.; Callaway D.J.E.; Naslund J.; Hahne S.;
 Thyberg J.; Terenius L.; Nordstedt C.
 CS C. Nordstedt, LBMP, Department of Clinical Neuroscience, Karolinska
 Hospital, S-171 76 Stockholm, Sweden.
 E-mail: Christer.Nordstedt@cmm.ki.se
 SO Journal of Biological Chemistry, (***1997***), 272/19 (12601-12605),
 33 reference(s)
 CODEN: JBCHA3 ISSN: 0021-9258
 DT Journal; Article
 CY United States
 LA English
 SL English

L12 ANSWER 113 OF 262 Elsevier BIOBASE COPYRIGHT 2003 Elsevier Science B.V.
 on STN
 AN 1997013233 ESBIODASE
 TI Aspartate residue 7 in ***amyloid*** .beta.-protein is critical for
 classical complement pathway activation: Implications for Alzheimer's
 disease pathogenesis
 AU Velazquez P.; Cribbs D.H.; Poulos T.L.; Tenner A.J.
 CS P. Velazquez, Dept. of Mol. Biology/Biochemistry, 3205 Biological
 Sciences II, University of California, Irvine, CA 92697, United States.
 SO Nature Medicine, (***1997***), 3/1 (77-79), 25 reference(s)
 CODEN: NAMEFI ISSN: 1078-8956
 DT Journal; Article
 CY United States
 LA English
 SL English

L12 ANSWER 114 OF 262 Elsevier BIOBASE COPYRIGHT 2003 Elsevier Science B.V.
 on STN
 AN 1996150860 ESBIODASE
 TI Inhibition of Alzheimer's amyloidosis by ***peptides*** that prevent
 .beta.-sheet conformation
 AU Soto C.; Kindy M.S.; Baumann M.; Frangione B.
 CS Dr. C. Soto, New York University Medical Center, 550 First Avenue, New
 York, NY 10016, United States.
 SO Biochemical and Biophysical Research Communications, (***1996***),
 226/3 (672-680)
 CODEN: BBRCA0 ISSN: 0006-291X
 DT Journal; Article
 CY United States
 LA English
 SL English

L12 ANSWER 115 OF 262 Elsevier BIOBASE COPYRIGHT 2003 Elsevier Science B.V.
 on STN
 AN 1994117653 ESBIODASE
 TI Enhanced cytotoxicity of ***amyloid*** .beta.- ***peptide*** by a
 complement dependent mechanism
 AU Schultz J.; Schaller J.; McKinley M.; Bradt B.; Cooper N.; May P.; Rogers
 J.
 CS J. Rogers, L.J. Roberts Center, Sun Health Research Institute, PO Box
 1278, Sun City, AZ 85372, United States.
 SO Neuroscience Letters, (***1994***), 175/1-2 (99-102)

DT CODEN: NELED5 ISSN: 0304-3940
CY Journal; Article
LA Ireland
SL English
SL English

L12 ANSWER 116 OF 262 IFIPAT COPYRIGHT 2003 IFI on STN
AN 3236537 IFIPAT;IFIUDB;IFICDB
TI MODULATORS OF BETA- ***AMYLOID*** ***PEPTIDE*** AGGREGATION
COMPRISING ***D*** - ***AMINO*** ***ACIDS*** ; ***PEPTIDE***
OF 3 TO 5 ***D*** - ***AMINO*** ***ACIDS*** ; MAY BE MODIFIED AT
AMINO-AND/OR CARBOXY TERMINUS; FOR TREATMENT OF AMYLOIDOSIS, ALZHEIMER'S
DISEASE
IN Arico-Muendel Christopher C; Chin Joseph; Findeis Mark A; Gefter Malcolm
L; Hayward Neil J; Kelley Michael; Komar-Panicucci Sonja; Lee Jung-Ja;
Molineaux Susan; Musso Gary; Phillips Kathryn; Signer Ethan R; Wakefield
James
PA Praecis Pharmaceuticals Inc (46269)
PI US 5985242 19991116 (CITED IN 003 LATER PATENTS)
AI US 1997-920162 19970827
RLI US 1995-548998 19951027 CONTINUATION-IN-PART ABANDONED
US 1996-616081 19960314 CONTINUATION-IN-PART ABANDONED
US 1996-703675 19960827 CONTINUATION-IN-PART
US 1997-897342 19970721 CONTINUATION-IN-PART ABANDONED
FI US 5985242 19991116
DT UTILITY
FS CHEMICAL
GRANTED
OS CA 131:346548
MRN 009035 MFN: 0001
009035 0031
CLMN 19
GI 4 Drawing Sheet(s), 4 Figure(s).

L12 ANSWER 117 OF 262 IFIPAT COPYRIGHT 2003 IFI on STN
AN 3196914 IFIPAT;IFIUDB;IFICDB
TI ***PEPTIDES*** AND PHARMACEUTICAL COMPOSITIONS THEREOF FOR TREATMENT
OF DISORDERS OR DISEASES ASSOCIATED WITH ABNORMAL PROTEIN FOLDING INTO
AMYLOID OR ***AMYLOID*** -LIKE DEPOSITS; INHIBITORY
PEPTIDE HAVING A LENGTH OF THREE TO FIFTEEN AMINO ACIDS AND
COMPRISING A PORTION OF THREE TO EIGHT AMINO ACIDS, WHICH PORTION IS
HYDROPHOBIC AND HAS ONE OR MORE .BETA.-SHEET BLOCKING AMINO ACID RESIDUES
THEREIN
IN Baumann Marc H (FI); Frangione Blas; Soto-Jara Claudio
PA New York University (59449)
PI US 5948763 19990907
AI US 1996-630645 19960410
RLI US 1995-478326 19950606 CONTINUATION-IN-PART
FI US 5948763 19990907
DT UTILITY
FS CHEMICAL
GRANTED
OS CA 131:194304
MRN 008073 MFN: 0270
CLMN 14
GI 16 Drawing Sheet(s), 34 Figure(s).

L12 ANSWER 118 OF 262 IFIPAT COPYRIGHT 2003 IFI on STN
AN 2977901 IFIPAT;IFIUDB;IFICDB
TI ANTIBODIES TO BETA- ***AMYLOIDS*** OR THEIR DERIVATIVES AND USE
THEREOF; DIAGNOSTIC COMPOSITION FOR ALZHEIMER'S DISEASE
IN Kitada Chieko (JP); Odaka Asano (JP); Suzuki Nobuhiro (JP)
PA Takeda Chemical Industries Ltd JP (82624)
PI US 5750349 19980512 (CITED IN 003 LATER PATENTS)
WO 9417197 19940804
AI US 1994-302808 19940915
WO 1994-JP89 19940124
19940915 PCT 371 date
19940915 PCT 102(e) date
PRAI JP 1993-10132 19930125
JP 1993-19035 19930205
JP 1993-286985 19931116
JP 1993-334773 19931228
FI US 5750349 19980512
DT UTILITY
FS CHEMICAL

GRANTED
MRN 007680 MFN: 0404
CLMN 9
GI 16 Drawing Sheet(s), 32 Figure(s).

L12 ANSWER 119 OF 262 IFIPAT COPYRIGHT 2003 IFI on STN
AN 2948249 IFIPAT;IFIUDB;IFICDB
TI METHOD FOR PREVENTION AND TREATMENT OF HARMFUL EFFECTS OF INTRACELLULAR
ACIDOSIS; ALZHEIMER'S DISEASE, ADMINISTERING AN ALKALINE SHIFTER COMPOUND
OR A BUFFER, BASIFICATION
IN Nakada Tsutomu
PA California, University of Regents (13234)
PI US 5723496 19980303
AI US 1995-404938 19950315
RLI US 1993-142194 19931022 CONTINUATION ABANDONED
US 1991-664933 19910305 CONTINUATION-IN-PART 5312839
FI US 5723496 19980303
US 5312839
DT UTILITY
FS CHEMICAL
GRANTED
CLMN 9
GI 9 Drawing Sheet(s), 15 Figure(s).

L12 ANSWER 120 OF 262 JICST-EPlus COPYRIGHT 2003 JST on STN
AN 980168420 JICST-EPlus
TI Molecular biology of "Alzheimer disease". Racemization of .BETA.
amyloid protein. Roles of ***D*** - ***amino***
acid contained .BETA. ***amyloid*** protein in emergence of
Alzheimer disease.
AU KANEKO ISAO
CS Sankyo Co., Ltd.
SO Brain Med, (1997) vol. 9, no. 4, pp. 375-381. Journal Code: L1063A (Fig.
5, Tbl. 1, Ref. 25)
ISSN: 0915-5759
CY Japan
DT Journal; General Review
LA Japanese
STA New

L12 ANSWER 121 OF 262 JICST-EPlus COPYRIGHT 2003 JST on STN
AN 960869136 JICST-EPlus
TI Roles of ***D*** - ***amino*** ***acid*** containing .BETA.
amyloid protein in Alzheimer disease crisis.
AU KANEKO ISAO; YAMADA NORIKO; KUBO TAKEKAZU; ODA TOMIICHIRO
CS Sankyo Co., Ltd.
SO Shinkei Kagaku (Bulletin of the Japanese Society for Neurochemistry),
(1996) vol. 35, no. 3, pp. 340-341. Journal Code: Y0225A (Fig. 2, Ref. 1)
ISSN: 0037-3796
CY Japan
DT Conference; Short Communication
LA Japanese
STA New

L12 ANSWER 122 OF 262 JICST-EPlus COPYRIGHT 2003 JST on STN
AN 920610259 JICST-EPlus
TI ***Peptides*** and proteins containing a ***D*** - ***amino***
acid residue from the animal tissues.
AU MINAKATA HIROYUKI; NOMOTO KYOSUKE
CS Suntory Ltd.
SO Seikagaku, (1992) vol. 64, no. 7, pp. 527-532. Journal Code: G0184A (Fig.
2, Tbl. 1, Ref. 23)
CODEN: SEIKAQ; ISSN: 0037-1017
CY Japan
DT Journal; General Review
LA Japanese
STA New

L12 ANSWER 123 OF 262 LIFESCI COPYRIGHT 2003 CSA on STN
AN 1998:48958 LIFESCI
TI Controlling ***amyloid*** beta - ***peptide*** fibril formation
with protease-stable ligands
AU Tjernberg, L.O.; Lilliehoeok, C.; Callaway, D.J.E.; Naeslund, J.; Hahne,
S.; Thyberg, J.; Terenius, L.; Nordstedt, C.
CS Laboratory of Biochemistry and Molecular Pharmacology, Section of Drug
Dependence Research, Department of Clinical Neuroscience, Karolinska

SO Hospital, S-171 76 Stockholm, Sweden
J. BIOL. CHEM., (***19970500***) vol. 272, no. 19, pp. 12601-12605.
ISSN: 0021-9258.

DT Journal
FS N3
LA English
SL English

L12 ANSWER 124 OF 262 LIFESCI COPYRIGHT 2003 CSA on STN
AN 1998:26634 LIFESCI
TI Mechanism and prevention of neurotoxicity caused by beta - ***amyloid***
peptides : Relation to Alzheimer's disease
AU Blanchard, B.J.; Konopka, G.; Russell, M.; Ingram, V.M.
CS Department of Biology, Massachusetts Institute of Technology, Cambridge,
MA 02139, USA
SO BRAIN RES., (***19971121***) vol. 776, no. 1-2, pp. 40-50.
ISSN: 0006-8993.

DT Journal
FS N3; T
LA English
SL English

L12 ANSWER 125 OF 262 LIFESCI COPYRIGHT 2003 CSA on STN
AN 97:57021 LIFESCI
TI Aspartate residue 7 in ***amyloid*** beta -protein is critical for
classical complement pathway activation: Implications for Alzheimer's
disease pathogenesis
AU Velazquez, P.; Cribbs, D.H.; Poulos, T.L.; Tenner, A.J.
CS Dep. Mol. Biol. and Biochem., 3205 Biol. Sci. II, Univ. California,
Irvine, CA 92697, USA
SO NAT. MED., (***1997***) vol. 3, no. 1, pp. 77-79.
ISSN: 1078-8956.

DT Journal
FS F; N3
LA English
SL English

L12 ANSWER 126 OF 262 MEDLINE on STN
AN 1999315201 MEDLINE
DN 99315201 PubMed ID: 10387070
TI Water-soluble beta-sheet models which self-assemble into fibrillar
structures.
AU Janek K; Behlke J; Zipper J; Fabian H; Georgalis Y; Beyermann M; Bienert
M; Krause E
CS Institute of Molecular Pharmacology, Max Delbrück Center of Molecular
Medicine, Institute of Crystallography, Free University, Berlin, Germany.
SO BIOCHEMISTRY, *** (1999 Jun 29) *** 38 (26) 8246-52.
Journal code: 0370623. ISSN: 0006-2960.

CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199907
ED Entered STN: 19990730
Last Updated on STN: 19990730
Entered Medline: 19990722

L12 ANSWER 127 OF 262 MEDLINE on STN
AN 1999294940 MEDLINE
DN 99294940 PubMed ID: 10364440
TI The presence of ***isoaspartic*** ***acid*** in beta-
amyloid plaques indicates plaque age.
AU Fonseca M I; Head E; Velazquez P; Cotman C W; Tenner A J
CS Department of Molecular Biology and Biochemistry, University of California
at Irvine, Irvine, California, 92697, USA.
NC AG 00538 (NIA)
NS-35144 (NINDS)
SO EXPERIMENTAL NEUROLOGY, *** (1999 Jun) *** 157 (2) 277-88.
Journal code: 0370712. ISSN: 0014-4886.

CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199906
ED Entered STN: 19990714
Last Updated on STN: 19990714

Entered Medline: 19990629

L12 ANSWER 128 OF 262 MEDLINE on STN
AN 1999110824 MEDLINE
DN 99110824 PubMed ID: 9892621
TI A seven-transmembrane, G protein-coupled receptor, FPRL1, mediates the chemotactic activity of serum ***amyloid*** A for human phagocytic cells.
AU Su S B; Gong W; Gao J L; Shen W; Murphy P M; Oppenheim J J; Wang J M
CS Laboratory of Molecular Immunoregulation, Division of Basic Sciences, SAIC Frederick, National Cancer Institute-Frederick Cancer Research and Development Center, Maryland 21702-1201, USA.
NC N01-CO-56000 (NCI)
SO JOURNAL OF EXPERIMENTAL MEDICINE, *** (1999 Jan 18) *** 189 (2) 395-402.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199902
ED Entered STN: 19990311
Last Updated on STN: 20000303
Entered Medline: 19990223

L12 ANSWER 129 OF 262 MEDLINE on STN
AN 1999039541 MEDLINE
DN 99039541 PubMed ID: 9823935
TI Effect of serum ***amyloid*** A on selected in vitro functions of isolated human neutrophils.
AU Gatt M E; Urieli-Shoval S; Preciado-Patt L; Fridkin M; Calco S; Azar Y; Matzner Y
CS Hematology Unit, Hadassah University Hospital, Mount Scopus, Jerusalem, Israel.
SO JOURNAL OF LABORATORY AND CLINICAL MEDICINE, *** (1998 Nov) *** 132 (5) 414-20.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Abridged Index Medicus Journals; Priority Journals
EM 199812
ED Entered STN: 19990115
Last Updated on STN: 19990115
Entered Medline: 19981203

L12 ANSWER 130 OF 262 MEDLINE on STN
AN 1998298345 MEDLINE
DN 98298345 PubMed ID: 9632890
TI Modification of the functional activity of neutrophils treated with acute phase response proteins.
AU Timoshenko A V; Bovin N V; Shiyan S D; Vakhrushev S Y; Andre S; Gabius H J
CS Department of Biophysics, Belarussian State University, Minsk, 220050, Belarus.. timoshenko@phys.bsu.unibel.by
SO BIOCHEMISTRY, *** (1998 May) *** 63 (5) 546-50.
CY RUSSIA: Russian Federation
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199811
ED Entered STN: 19990106
Last Updated on STN: 20021217
Entered Medline: 19981116

L12 ANSWER 131 OF 262 MEDLINE on STN
AN 1998122720 MEDLINE
DN 98122720 PubMed ID: 9462888
TI Low concentrations of estradiol reduce beta- ***amyloid*** (25-35)-induced toxicity, lipid peroxidation and glucose utilization in human SK-N-SH neuroblastoma cells.
AU Gridley K E; Green P S; Simpkins J W
CS Department of Pharmacodynamics, College of Pharmacy, University of Florida, Gainesville 32610, USA.
NC AG 00196-08 (NIA)
AG 10485 (NIA)
NS 07333-05 (NINDS)

SO BRAIN RESEARCH, *** (1997 Dec 5) *** 778 (1) 158-65.
Journal code: 0045503. ISSN: 0006-8993.
CY Netherlands
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199803
ED Entered STN: 19980326
Last Updated on STN: 19980326
Entered Medline: 19980313

L12 ANSWER 132 OF 262 MEDLINE on STN
AN 1998102968 MEDLINE
DN 98102968 PubMed ID: 9439794
TI Mechanism and prevention of neurotoxicity caused by beta- ***amyloid***
peptides : relation to Alzheimer's disease.
AU Blanchard B J; Konopka G; Russell M; Ingram V M
CS Department of Biology, Massachusetts Institute of Technology, Cambridge
02139, USA.
SO BRAIN RESEARCH, *** (1997 Nov 21) *** 776 (1-2) 40-50.
Journal code: 0045503. ISSN: 0006-8993.
CY Netherlands
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199802
ED Entered STN: 19980306
Last Updated on STN: 19980306
Entered Medline: 19980224

L12 ANSWER 133 OF 262 MEDLINE on STN
AN 97366562 MEDLINE
DN 97366562 PubMed ID: 9223392
TI Pramlintide: a human amylin analogue reduced postprandial plasma glucose,
insulin, and C- ***peptide*** concentrations in patients with type 2
diabetes.
AU Thompson R G; Gottlieb A; Organ K; Koda J; Kisicki J; Kolterman O G
CS Amylin Pharmaceuticals, Inc., San Diego, California 92121, USA.
SO DIABETIC MEDICINE, *** (1997 Jul) *** 14 (7) 547-55.
Journal code: 8500858. ISSN: 0742-3071.
CY ENGLAND: United Kingdom
DT (CLINICAL TRIAL)
Journal; Article; (JOURNAL ARTICLE)
(RANDOMIZED CONTROLLED TRIAL)
LA English
FS Priority Journals
EM 199710
ED Entered STN: 19971013
Last Updated on STN: 19971013
Entered Medline: 19971001

L12 ANSWER 134 OF 262 MEDLINE on STN
AN 97306098 MEDLINE
DN 97306098 PubMed ID: 9163566
TI Lack of effect of calcitonin gene-related ***peptide*** and amylin on
major markers of glucose metabolism in hepatocytes.
AU Pittner R A
CS Amylin Pharmaceuticals, Inc., San Diego, CA 92121-3027, USA..
rpittner@amylin.com
SO EUROPEAN JOURNAL OF PHARMACOLOGY, *** (1997 May 1) *** 325 (2-3) 189-97.
Journal code: 1254354. ISSN: 0014-2999.
CY Netherlands
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199708
ED Entered STN: 19970813
Last Updated on STN: 19980206
Entered Medline: 19970804

L12 ANSWER 135 OF 262 MEDLINE on STN
AN 97284736 MEDLINE
DN 97284736 PubMed ID: 9139713
TI Controlling ***amyloid*** beta- ***peptide*** fibril formation with
protease-stable ligands.
CM Erratum in: J Biol Chem 1997 Jul 11;272(28):17894

AU Tjernberg L O; Lilliehook C; Callaway D J; Naslund J; Hahne S; Thyberg J;
Terenius L; Nordstedt C
CS Laboratory of Biochemistry and Molecular Pharmacology, Section of Drug
Dependence Research, Department of Clinical Neuroscience, Karolinska
Hospital, S-171 76 Stockholm, Sweden.
SO JOURNAL OF BIOLOGICAL CHEMISTRY, *** (1997 May 9)*** 272 (19) 12601-5.
Journal code: 2985121R. ISSN: 0021-9258.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199706
ED Entered STN: 19970630
Last Updated on STN: 20000303
Entered Medline: 19970616

L12 ANSWER 136 OF 262 MEDLINE on STN
AN 97140263 MEDLINE
DN 97140263 PubMed ID: 8986745
TI Aspartate residue 7 in ***amyloid*** beta-protein is critical for
classical complement pathway activation: implications for Alzheimer's
disease pathogenesis.
AU Velazquez P; Cribbs D H; Poulos T L; Tenner A J
CS Department of Molecular Biology and Biochemistry, University of
California, Irvine 92697, USA.
SO NATURE MEDICINE, *** (1997 Jan)*** 3 (1) 77-9.
Journal code: 9502015. ISSN: 1078-8956.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199701
ED Entered STN: 19970219
Last Updated on STN: 19980206
Entered Medline: 19970131

L12 ANSWER 137 OF 262 MEDLINE on STN
AN 96428572 MEDLINE
DN 96428572 PubMed ID: 8831674
TI Inhibition of Alzheimer's amyloidosis by ***peptides*** that prevent
beta-sheet conformation.
AU Soto C; Kindy M S; Baumann M; Frangione B
CS Department of Neurology, New York University Medical Center, New York
10016, USA.. Claudio.Soto@mcfpo.med.nyu.edu
NC AG05891 (NIA)
AG08721 (NIA)
AG10953 (NIA)
SO BIOCHEMICAL AND BIOPHYSICAL RESEARCH COMMUNICATIONS, *** (1996 Sep 24)***
226 (3) 672-80.
Journal code: 0372516. ISSN: 0006-291X.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199611
ED Entered STN: 19961219
Last Updated on STN: 19980206
Entered Medline: 19961107

L12 ANSWER 138 OF 262 MEDLINE on STN
AN 96377052 MEDLINE
DN 96377052 PubMed ID: 8782901
TI beta- ***Amyloid*** protein-dependent nitric oxide production from
microglial cells and neurotoxicity.
AU Ii M; Sunamoto M; Ohnishi K; Ichimori Y
CS Molecular Pharmacology Laboratory, Takeda Chemical Industries, Ltd.,
Osaka, Japan.
SO BRAIN RESEARCH, *** (1996 May 13)*** 720 (1-2) 93-100.
Journal code: 0045503. ISSN: 0006-8993.
CY Netherlands
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199611
ED Entered STN: 19961219
Last Updated on STN: 19961219

Entered Medline: 19961125

L12 ANSWER 139 OF 262 MEDLINE on STN
AN 96114030 MEDLINE
DN 96114030 PubMed ID: 8846395
TI Differential antagonism of amylin's metabolic and vascular actions with amylin receptor antagonists.
AU Beaumont K; Moore C X; Pittner R A; Prickett K S; Gaeta L S; Rink T J; Young A A
CS Amylin Pharmaceuticals Inc., San Diego, CA 92121, USA.
SO CANADIAN JOURNAL OF PHYSIOLOGY AND PHARMACOLOGY, *** (1995 Jul)*** 73
(7) 1025-9.
Journal code: 0372712. ISSN: 0008-4212.
CY Canada
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199610
ED Entered STN: 19961106
Last Updated on STN: 19961106
Entered Medline: 19961023

L12 ANSWER 140 OF 262 MEDLINE on STN
AN 96111997 MEDLINE
DN 96111997 PubMed ID: 8786728
TI Diabetogenic effects of salmon calcitonin are attributable to amylin-like activity.
AU Young A A; Wang M W; Gedulin B; Rink T J; Pittner R; Beaumont K
CS Amylin Pharmaceuticals, San Diego, CA 92121, USA.
SO METABOLISM: CLINICAL AND EXPERIMENTAL, *** (1995 Dec)*** 44 (12)
1581-9.
Journal code: 0375267. ISSN: 0026-0495.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199609
ED Entered STN: 19961008
Last Updated on STN: 19961008
Entered Medline: 19960924

L12 ANSWER 141 OF 262 MEDLINE on STN
AN 96087882 MEDLINE
DN 96087882 PubMed ID: 8532582
TI beta- ***Amyloid*** ***peptide***, substance P, and SEC receptor ligand activate cytoplasmic Ca²⁺ in neutrophil-like HL-60 cells: effect of chemotactic ***peptide*** antagonist BocMLF.
CM Erratum in: Peptides 1995;16(8):1557
AU Takenouchi T; Munekata E
CS Institute of Applied Biochemistry, University of Tsukuba, Ibaraki, Japan.
SO PEPTIDES, *** (1995)*** 16 (6) 1019-24.
Journal code: 8008690. ISSN: 0196-9781.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199602
ED Entered STN: 19960220
Last Updated on STN: 19980206
Entered Medline: 19960201

L12 ANSWER 142 OF 262 MEDLINE on STN
AN 95190945 MEDLINE
DN 95190945 PubMed ID: 7533847
TI Inhibitors of free radical formation fail to attenuate direct beta-amyloid₂₅₋₃₅ ***peptide***-mediated neurotoxicity in rat hippocampal cultures.
AU Lockhart B P; Benicourt C; Junien J L; Privat A
CS INSERM U-336, Developpement, Plasticite et Vieillessement du Systeme Nerveux, Ecole Nationale Supérieure de Chimie, Montpellier, France.
SO JOURNAL OF NEUROSCIENCE RESEARCH, *** (1994 Nov 1)*** 39 (4) 494-505.
Journal code: 7600111. ISSN: 0360-4012.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals

EM 199504
ED Entered STN: 19950425
Last Updated on STN: 19980206
Entered Medline: 19950410

L12 ANSWER 143 OF 262 MEDLINE on STN
AN 95060284 MEDLINE
DN 95060284 PubMed ID: 7970221
TI Enhanced cytotoxicity of ***amyloid*** beta- ***peptide*** by a
complement dependent mechanism.
AU Schultz J; Schaller J; McKinley M; Bradt B; Cooper N; May P; Rogers J
CS L.J. Roberts Center, Sun Health Research Institute, Sun City, AZ 85372.
SO NEUROSCIENCE LETTERS, *** (1994 Jul 4) *** 175 (1-2) 99-102.
Journal code: 7600130. ISSN: 0304-3940.
CY Ireland
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199412
ED Entered STN: 19950110
Last Updated on STN: 19950110
Entered Medline: 19941229

L12 ANSWER 144 OF 262 MEDLINE on STN
AN 94229245 MEDLINE
DN 94229245 PubMed ID: 8174707
TI Selective amylin antagonist suppresses rise in plasma lactate after
intravenous glucose in the rat. Evidence for a metabolic role of
endogenous amylin.
AU Young A A; Gedulin B; Gaeta L S; Prickett K S; Beaumont K; Larson E; Rink
T J
CS Amylin Pharmaceuticals Inc, San Diego, CA 92121.
SO FEBS LETTERS, *** (1994 May 2) *** 343 (3) 237-41.
Journal code: 0155157. ISSN: 0014-5793.
CY Netherlands
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199406
ED Entered STN: 19940620
Last Updated on STN: 19960129
Entered Medline: 19940608

L12 ANSWER 145 OF 262 MEDLINE on STN
AN 93275153 MEDLINE
DN 93275153 PubMed ID: 8502117
TI Dose response characteristics for the hyperglycemic, hyperlactemic,
hypotensive and hypocalcemic actions of amylin and calcitonin gene-related
peptide -I (CGRP alpha) in the fasted, anaesthetized rat.
AU Young A A; Rink T J; Wang M W
CS Department of Physiology, Amylin Pharmaceuticals, Inc., San Diego, CA
92121.
SO LIFE SCIENCES, *** (1993) *** 52 (21) 1717-26.
Journal code: 0375521. ISSN: 0024-3205.
CY ENGLAND: United Kingdom
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199307
ED Entered STN: 19930716
Last Updated on STN: 19970203
Entered Medline: 19930701

L12 ANSWER 146 OF 262 MEDLINE on STN
AN 92395137 MEDLINE
DN 92395137 PubMed ID: 1325993
TI The serpin-enzyme complex (SEC) receptor mediates the neutrophil
chemotactic effect of alpha-1 antitrypsin-elastase complexes and
amyloid -beta ***peptide***.
AU Joslin G; Griffin G L; August A M; Adams S; Fallon R J; Senior R M;
Perlmutter D H
CS Department of Pediatrics, Washington University School of Medicine, St.
Louis, Missouri 63110.
NC HL29594 (NHLBI)
HL37784 (NHLBI)
MD07409

SO JOURNAL OF CLINICAL INVESTIGATION, *** (1992 Sep) *** 90 (3) 1150-4.
Journal code: 7802877. ISSN: 0021-9738.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Abridged Index Medicus Journals; Priority Journals
EM 199210
ED Entered STN: 19921023
Last Updated on STN: 20000303
Entered Medline: 19921013

L12 ANSWER 147 OF 262 MEDLINE on STN
AN 92038032 MEDLINE
DN 92038032 PubMed ID: 1936264
TI 8-37h-CGRP antagonizes actions of amylin on carbohydrate metabolism in vitro and in vivo.
AU Wang M W; Young A A; Rink T J; Cooper G J
CS Physiology Department, Amylin Corporation, San Diego, California 92121.
SO FEBS LETTERS, *** (1991 Oct 21) *** 291 (2) 195-8.
Journal code: 0155157. ISSN: 0014-5793.
CY Netherlands
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199112
ED Entered STN: 19920124
Last Updated on STN: 19970203
Entered Medline: 19911209

L12 ANSWER 148 OF 262 MEDLINE on STN
AN 91248188 MEDLINE
DN 91248188 PubMed ID: 2039494
TI Inhibition of the oxidative burst response of N-formyl ***peptide***
-stimulated neutrophils by serum ***amyloid*** -A protein.
AU Linke R P; Bock V; Valet G; Rothe G
CS Max-Planck-Institut fur Biochemie, Martinsried, FRG.
SO BIOCHEMICAL AND BIOPHYSICAL RESEARCH COMMUNICATIONS, *** (1991 May 15) ***
176 (3) 1100-5.
Journal code: 0372516. ISSN: 0006-291X.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199107
ED Entered STN: 19910719
Last Updated on STN: 19970203
Entered Medline: 19910703

L12 ANSWER 149 OF 262 PASCAL COPYRIGHT 2003 INIST-CNRS. ALL RIGHTS
RESERVED. on STN
AN 1999-0355222 PASCAL
CP Copyright .COPYRG. 1999 INIST-CNRS. All rights reserved.
TIEN The presence of ***isoaspartic*** ***acid*** in .beta.-
amyloid plaques indicates plaque age
AU FONSECA M. I.; HEAD E.; VELAZQUEZ P.; COTMAN C. W.; TENNER A. J.
CS Department of Molecular Biology and Biochemistry, University of
California at Irvine, Irvine, California 92697, United States; Institute
for Brain Aging and Dementia, University of California at Irvine, Irvine,
California 92697, United States
SO Experimental neurology, *** (1999) *** , 157(2), 277-288, 24 refs.
ISSN: 0014-4886 CODEN: EXNEAC
DT Journal
BL Analytic
CY United States
LA English
AV INIST-9181, 354000084811380060

L12 ANSWER 150 OF 262 PASCAL COPYRIGHT 2003 INIST-CNRS. ALL RIGHTS
RESERVED. on STN
AN 1998-0041378 PASCAL
CP Copyright .COPYRG. 1998 Elsevier Science B.V. All rights reserved.
TIEN Mechanism and prevention of neurotoxicity caused by .beta.-
amyloid ***peptides*** : relation to Alzheimer's disease
AU BLANCHARD B. J.; KONOPKA G.; RUSSELL M.; INGRAM V. M.
CS Department of Biology, Massachusetts Institute of Technology, Cambridge,
MA 02139, United States

SO Brain research, *** (1997) *** , 776(1-2), 40-50
ISSN: 0006-8993 CODEN: BRREAP
DT Journal
BL Analytic
CY Netherlands
LA English
SL English
AV INIST-12895, 354000077328380010

L12 ANSWER 151 OF 262 PASCAL COPYRIGHT 2003 INIST-CNRS. ALL RIGHTS
RESERVED. on STN
AN 1994-0524632 PASCAL
CP Copyright .COPYRGT. 1994 INIST-CNRS. All rights reserved.
TIEN Enhanced cytotoxicity of *** amyloid *** .beta.- *** peptide *** by a
complement dependent mechanism
AU SCHULTZ J.; SCHALLER J.; MCKINLEY M.; BRADT B.; COOPER N.; MAY P.; ROGERS
J.
CS Sun health res. inst., L.J. Roberts cent., Sun City AZ 85372, United
States
SO Neuroscience letters, *** (1994) *** , 175(1-2), 99-102, 11 refs.
ISSN: 0304-3940 CODEN: NELED5
DT Journal
BL Analytic
CY Ireland
LA English
AV INIST-17240, 354000046766080260

L12 ANSWER 152 OF 262 SCISEARCH COPYRIGHT 2003 THOMSON ISI on STN
AN 1999:539067 SCISEARCH
GA The Genuine Article (R) Number: 213FW
TI Water-soluble beta-sheet models which self-assemble into fibrillar
structures
AU Janek K (Reprint); Behlke J; Zipper J; Fabian H; Georgalis Y; Beyermann M;
Bienert M; Krause E
CS FORSCHUNGSINST MOL PHARMAKOL, ALFREDKOWALKE STR 4, D-10315 BERLIN, GERMANY
(Reprint); FREE UNIV BERLIN, INST CRYSTALLOG, D-1000 BERLIN, GERMANY; FREE
UNIV BERLIN, INST MOL PHARMACOL, D-1000 BERLIN, GERMANY; FREE UNIV BERLIN,
MAX DELBRUCK CTR MOL MED, D-1000 BERLIN, GERMANY
CYA GERMANY
SO BIOCHEMISTRY, (*** 29 JUN 1999 ***) Vol. 38, No. 26, pp. 8246-8252.
Publisher: AMER CHEMICAL SOC, 1155 16TH ST, NW, WASHINGTON, DC 20036.
ISSN: 0006-2960.
DT Article; Journal
FS LIFE
LA English
REC Reference Count: 46
ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS

L12 ANSWER 153 OF 262 SCISEARCH COPYRIGHT 2003 THOMSON ISI on STN
AN 1999:434447 SCISEARCH
GA The Genuine Article (R) Number: 202LD
TI The presence of *** isoaspartic *** *** acid *** in beta-
*** amyloid *** plaques indicates plaque age
AU Fonseca M I; Head E; Velazquez P; Cotman C W; Tenner A J (Reprint)
CS UNIV CALIF IRVINE, DEPT MOL BIOL & BIOCHEM, IRVINE, CA 92697 (Reprint);
UNIV CALIF IRVINE, DEPT MOL BIOL & BIOCHEM, IRVINE, CA 92697; UNIV CALIF
IRVINE, INST BRAIN AGING & DEMENTIA, IRVINE, CA 92697
CYA USA
SO EXPERIMENTAL NEUROLOGY, (*** JUN 1999 ***) Vol. 157, No. 2, pp. 277-288.
Publisher: ACADEMIC PRESS INC, 525 B ST, STE 1900, SAN DIEGO, CA
92101-4495.
ISSN: 0014-4886.
DT Article; Journal
FS LIFE
LA English
REC Reference Count: 24
ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS

L12 ANSWER 154 OF 262 SCISEARCH COPYRIGHT 2003 THOMSON ISI on STN
AN 1999:220125 SCISEARCH
GA The Genuine Article (R) Number: 175RJ
TI Age-related toxicity to lactate, glutamate, and beta- *** amyloid *** in
cultured adult neurons
AU Brewer G J (Reprint)
CS SO ILLINOIS UNIV, SCH MED, POB 19626, SPRINGFIELD, IL 62794 (Reprint)
CYA USA

SO NEUROBIOLOGY OF AGING, (***NOV-DEC 1998***) Vol. 19, No. 6, pp.
561-568.
Publisher: ELSEVIER SCIENCE INC, 655 AVENUE OF THE AMERICAS, NEW YORK, NY
10010.
ISSN: 0197-4580.
DT Article; Journal
FS LIFE
LA English
REC Reference Count: 56
ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS

L12 ANSWER 155 OF 262 SCISEARCH COPYRIGHT 2003 THOMSON ISI on STN
AN 1998:300338 SCISEARCH
GA The Genuine Article (R) Number: ZG800
TI Enterocins L50A and L50B, two novel bacteriocins from Enterococcus faecium
L50, are related to staphylococcal hemolysins
AU Cintas L M; Casaus P; Holo H; Hernandez P E; Nes I F; Havarstein L S
(Reprint)
CS AGR UNIV NORWAY, LAB MICROBIAL GENE TECHNOL, DEPT BIOTECHNOL SCI, N-1432
AS, NORWAY (Reprint); AGR UNIV NORWAY, LAB MICROBIAL GENE TECHNOL, DEPT
BIOTECHNOL SCI, N-1432 AS, NORWAY; UNIV COMPLUTENSE MADRID, FAC VET, DEPT
NUTR & BROMATOL 3, E-28040 MADRID, SPAIN
CYA NORWAY; SPAIN
SO JOURNAL OF BACTERIOLOGY, (***APR 1998***) Vol. 180, No. 8, pp.
1988-1994.
Publisher: AMER SOC MICROBIOLOGY, 1325 MASSACHUSETTS AVENUE, NW,
WASHINGTON, DC 20005-4171.
ISSN: 0021-9193.
DT Article; Journal
FS LIFE
LA English
REC Reference Count: 58
ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS

L12 ANSWER 156 OF 262 SCISEARCH COPYRIGHT 2003 THOMSON ISI on STN
AN 1998:26315 SCISEARCH
GA The Genuine Article (R) Number: YM563
TI Mechanism and prevention of neurotoxicity caused by beta- ***amyloid***
peptides : relation to Alzheimer's disease
AU Blanchard B J; Konopka G; Russell M; Ingram V M (Reprint)
CS MIT, DEPT BIOL, 77 MASSACHUSETTS AVE, CAMBRIDGE, MA 02139 (Reprint); MIT,
DEPT BIOL, CAMBRIDGE, MA 02139
CYA USA
SO BRAIN RESEARCH, (***21 NOV 1997***) Vol. 776, No. 1-2, pp. 40-50.
Publisher: ELSEVIER SCIENCE BV, PO BOX 211, 1000 AE AMSTERDAM,
NETHERLANDS.
ISSN: 0006-8993.
DT Article; Journal
FS LIFE
LA English
REC Reference Count: 21
ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS

L12 ANSWER 157 OF 262 SCISEARCH COPYRIGHT 2003 THOMSON ISI on STN
AN 97:654435 SCISEARCH
GA The Genuine Article (R) Number: XT683
TI Effects of acidosis on the distribution and processing of the beta-
amyloid precursor protein in cultured hippocampal neurons
AU Brewer G J (Reprint)
CS SO ILLINOIS UNIV, SCH MED, DEPT MED MICROBIOL & IMMUNOL, POB 19230,
SPRINGFIELD, IL 62794 (Reprint)
CYA USA
SO MOLECULAR AND CHEMICAL NEUROPATHOLOGY, (***JUN 1997***) Vol. 31, No.
2, pp. 171-186.
Publisher: HUMANA PRESS INC, 999 RIVERVIEW DRIVE SUITE 208, TOTOWA, NJ
07512.
ISSN: 1044-7393.
DT Article; Journal
FS LIFE
LA English
REC Reference Count: 49
ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS

L12 ANSWER 158 OF 262 SCISEARCH COPYRIGHT 2003 THOMSON ISI on STN
AN 97:388883 SCISEARCH
GA The Genuine Article (R) Number: WY829

TI Controlling ***amyloid*** beta- ***peptide*** fibril formation with
 protease-stable ligands
 AU Tjernberg L O; Lilliehook C; Callaway D J E; Naslund J; Hahne S; Thyberg
 J; Terenius L; Nordstedt C (Reprint)
 CS KAROLINSKA HOSP, DEPT CLIN NEUROSCI, LAB BIOCHEM & MOL PHARMACOL, SECT
 DRUG DEPENDENCE RES, S-17176 STOCKHOLM, SWEDEN (Reprint); KAROLINSKA HOSP,
 DEPT CLIN NEUROSCI, LAB BIOCHEM & MOL PHARMACOL, SECT DRUG DEPENDENCE RES,
 S-17176 STOCKHOLM, SWEDEN; PICOWER INST MED RES, MANHASSET, NY 11030;
 KAROLINSKA INST, DEPT CELL & MOL BIOL, MED NOBEL INST, S-17177 STOCKHOLM,
 SWEDEN
 CYA SWEDEN; USA
 SO JOURNAL OF BIOLOGICAL CHEMISTRY, (***9 MAY 1997***) Vol. 272, No. 19,
 pp. 12601-12605.
 Publisher: AMER SOC BIOCHEMISTRY MOLECULAR BIOLOGY INC, 9650 ROCKVILLE
 PIKE, BETHESDA, MD 20814.
 ISSN: 0021-9258.
 DT Article; Journal
 FS LIFE
 LA English
 REC Reference Count: 33
 ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS

L12 ANSWER 159 OF 262 SCISEARCH COPYRIGHT 2003 THOMSON ISI on STN
 AN 97:229257 SCISEARCH
 GA The Genuine Article (R) Number: WN147
 TI All-D-enantiomers of beta- ***amyloid*** exhibit similar biological
 properties to all-L-beta- ***amyloids***
 AU Cribbs D H (Reprint); Pike C J; Weinstein S L; Velazquez P; Cotman C W
 CS UNIV CALIF IRVINE, INST BRAIN AGING & DEMENTIA, DEPT PSYCHOBIO, IRVINE,
 CA 92717 (Reprint); UNIV CALIF IRVINE, INST BRAIN AGING & DEMENTIA, DEPT
 NEUROL, IRVINE, CA 92717
 CYA USA
 SO JOURNAL OF BIOLOGICAL CHEMISTRY, (***14 MAR 1997***) Vol. 272, No. 11,
 pp. 7431-7436.
 Publisher: AMER SOC BIOCHEMISTRY MOLECULAR BIOLOGY INC, 9650 ROCKVILLE
 PIKE, BETHESDA, MD 20814.
 ISSN: 0021-9258.
 DT Article; Journal
 FS LIFE
 LA English
 REC Reference Count: 61
 ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS

L12 ANSWER 160 OF 262 SCISEARCH COPYRIGHT 2003 THOMSON ISI on STN
 AN 97:44918 SCISEARCH
 GA The Genuine Article (R) Number: WA733
 TI Aspartate residue 7 in ***amyloid*** beta-protein is critical for
 classical complement pathway activation: Implications for Alzheimer's
 disease pathogenesis
 AU Valazquez P (Reprint); Cribbs D H; Poulos T L; Tenner A J
 CS UNIV CALIF IRVINE, DEPT MOL BIOL & BIOCHEM, 3205 BIOL SCI 2, IRVINE, CA
 92697 (Reprint); UNIV CALIF IRVINE, DEPT NEUROL, IRVINE, CA 92697; UNIV
 CALIF IRVINE, INST BRAIN AGING & DEMENTIA, IRVINE, CA 92697
 CYA USA
 SO NATURE MEDICINE, (***JAN 1997***) Vol. 3, No. 1, pp. 77-79.
 Publisher: NATURE PUBLISHING CO, 345 PARK AVE SOUTH, NEW YORK, NY
 10010-1707.
 ISSN: 1078-8956.
 DT Article; Journal
 FS LIFE; CLIN
 LA English
 REC Reference Count: 25
 ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS

L12 ANSWER 161 OF 262 SCISEARCH COPYRIGHT 2003 THOMSON ISI on STN
 AN 96:738438 SCISEARCH
 GA The Genuine Article (R) Number: VL164
 TI INHIBITION OF ALZHEIMERS AMYLOIDOSIS BY ***PEPTIDES*** THAT PREVENT
 BETA-SHEET CONFORMATION
 AU SOTO C (Reprint); KINDY M S; BAUMANN M; FRANGIONE B
 CS NYU, MED CTR, DEPT NEUROL, 550 1ST AVE, ROOM TH 427, NEW YORK, NY, 10016
 (Reprint); NYU, MED CTR, DEPT PATHOL, NEW YORK, NY, 10016; UNIV KENTUCKY,
 DEPT BIOCHEM, LEXINGTON, KY, 40536
 CYA USA
 SO BIOCHEMICAL AND BIOPHYSICAL RESEARCH COMMUNICATIONS, (***24 SEP 1996***
) Vol. 226, No. 3, pp. 672-680.

ISSN: 0006-291X.
DT Article; Journal
FS LIFE
LA ENGLISH
REC Reference Count: 31
ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS

L12 ANSWER 162 OF 262 SCISEARCH COPYRIGHT 2003 THOMSON ISI on STN
AN 95:465929 SCISEARCH
GA The Genuine Article (R) Number: RG334
TI ISOLATION AND CHARACTERIZATION OF PEDIIOCIN L50, A NEW BACTERIOICIN FROM
PEDIOCOCCUS-ACIDILACTICI WITH A BROAD INHIBITORY SPECTRUM
AU CINTAS L M; RODRIGUEZ J M; FERNANDEZ M F; SLETTEN K; NES I F; HERNANDEZ P
E; HOLO H (Reprint)
CS AGR UNIV NORWAY, MICROBIOAL GENE TECHNOL LAB, POB 5051, N-1432 AS, NORWAY
(Reprint); AGR UNIV NORWAY, MICROBIOAL GENE TECHNOL LAB, N-1432 AS,
NORWAY; UNIV COMPLUTENSE MADRID, FAC VET, DEPT NUTR & BROMATOL 3, E-28040
MADRID, SPAIN; UNIV OSLO, BIOTECHNOL CTR OSLO, N-0317 OSLO, NORWAY
CYA NORWAY; SPAIN
SO APPLIED AND ENVIRONMENTAL MICROBIOLOGY, (***JUL 1995***) Vol. 61, No.
7, pp. 2643-2648.
ISSN: 0099-2240.
DT Article; Journal
FS LIFE; AGRI
LA ENGLISH
REC Reference Count: 35
ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS

L12 ANSWER 163 OF 262 SCISEARCH COPYRIGHT 2003 THOMSON ISI on STN
AN 94:433554 SCISEARCH
GA The Genuine Article (R) Number: NW038
TI ENHANCED CYTOTOXICITY OF ***AMYLOID*** BETA- ***PEPTIDE*** BY A
COMPLEMENT-DEPENDENT MECHANISM
AU SCHULTZ J; SCHALLER J; MCKINLEY M; BRADT B; COOPER N; MAY P; ROGERS J
(Reprint)
CS SUN HLTH RES INST, LJ ROBERTS CTR, POB 1278, SUN CITY, AZ, 85372
(Reprint); SUN HLTH RES INST, LJ ROBERTS CTR, SUN CITY, AZ, 85372; SCRIPPS
CLIN & RES INST, DEPT IMMUNOL, LA JOLLA, CA, 92037; ELI LILLY & CO, LILLY
RES LABS, DIV CNS, INDIANAPOLIS, IN, 46286
CYA USA
SO NEUROSCIENCE LETTERS, (***04 JUL 1994***) Vol. 175, No. 1-2, pp.
99-102.
ISSN: 0304-3940.
DT Article; Journal
FS LIFE
LA ENGLISH
REC Reference Count: 11
ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS

L12 ANSWER 164 OF 262 TOXCENTER COPYRIGHT 2003 ACS on STN
AN 2002:642259 TOXCENTER
DN 99039541 PubMed ID: 9823935
TI Effect of serum ***amyloid*** A on selected in vitro functions of
isolated human neutrophils
AU Gatt M E; Urieli-Shoval S; Preciado-Patt L; Fridkin M; Calco S; Azar Y;
Matzner Y
CS Hematology Unit, Hadassah University Hospital, Mount Scopus, Jerusalem,
Israel
SO JOURNAL OF LABORATORY AND CLINICAL MEDICINE, (***1998 Nov***) 132 (5)
414-20.
Journal Code: 0375375. ISSN: 0022-2143.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
FS MEDLINE
OS MEDLINE 1999039541
LA English
ED Entered STN: 20021218
Last Updated on STN: 20021218

L12 ANSWER 165 OF 262 TOXCENTER COPYRIGHT 2003 ACS on STN
AN 1999:207481 TOXCENTER
CP Copyright 2003 ACS
DN CA13126346548S
TI Modulators of .beta.- ***amyloid*** ***peptide*** aggregation
comprising ***p*** - ***amino*** ***acids***
AU Findeis, Mark A.; Gefter, Malcolm L.; Musso, Gary; Signer, Ethan R.;

Wakefield, James; Molineaux, Susan; Chin, Joseph; Lee, Jung-ja; Kelley, Michael; et al.
 CS ASSIGNEE: Praecis Pharmaceuticals, Inc.
 PI US 5985242 A 16 Nov 1999
 SO (***1999***) U.S., 40 pp., Cont.-in-part of U.S. Ser. No. 548,998, abandoned.
 CODEN: USXXAM.
 CY UNITED STATES
 DT Patent
 FS CAPLUS
 OS CAPLUS 1999:732951
 LA English
 ED Entered STN: 20011116
 Last Updated on STN: 20020509

L12 ANSWER 166 OF 262 TOXCENTER COPYRIGHT 2003 ACS on STN
 AN 1999:155850 TOXCENTER
 CP Copyright 2003 ACS
 DN CA13117227163C
 TI The Presence of ***Isoaspartic*** ***Acid*** in .beta.-
 Amyloid Plaques Indicates Plaque Age
 AU Fonseca, Maria I.; Head, Elizabeth; Velazquez, Peter; Cotman, Carl W.; Tenner, Andrea J.
 CS Department of Molecular Biology and Biochemistry, University of California at Irvine, Irvine, CA, 92697, USA.
 SO Experimental Neurology, (***1999***) Vol. 157, No. 2, pp. 277-288.
 CODEN: EXNEAC. ISSN: 0014-4886.
 CY UNITED STATES
 DT Journal
 FS CAPLUS
 OS CAPLUS 1999:365451
 LA English
 ED Entered STN: 20011116
 Last Updated on STN: 20020423

L12 ANSWER 167 OF 262 TOXCENTER COPYRIGHT 2003 ACS on STN
 AN 1998:70605 TOXCENTER
 CP Copyright 2003 BIOSIS
 DN PREV199800080765
 TI Mechanism and prevention of neurotoxicity caused by beta- ***amyloid***
 peptides : Relation to Alzheimer's disease
 AU Blanchard, Barbara J.; Konopka, Genevieve; Russell, Margaret; Ingram, Vernon M. [Reprint author]
 CS Dep. Biol., Massachusetts Inst. Technol., Cambridge, MA 02139, USA
 SO Brain Research, (***Nov. 21, 1997***) Vol. 776, No. 1-2, pp. 40-50. print.
 CODEN: BRREAP. ISSN: 0006-8993.
 DT Article
 FS BIOSIS
 OS BIOSIS 1998:80765
 LA English
 ED Entered STN: 20011116
 Last Updated on STN: 20011116

L12 ANSWER 168 OF 262 TOXCENTER COPYRIGHT 2003 ACS on STN
 AN 1998:43590 TOXCENTER
 DN 98298345 PubMed ID: 9632890
 TI Modification of the functional activity of neutrophils treated with acute phase response proteins
 AU Timoshenko A V; Bovin N V; Shiyan S D; Vakhrushev S Y; Andre S; Gabius H J
 CS Department of Biophysics, Belarussian State University, Minsk, 220050, Belarus. timoshenko@phys.bsu.unibel.by
 SO BIOCHEMISTRY, (***1998 May***) 63 (5) 546-50.
 Journal Code: 0376536. ISSN: 0006-2979.
 CY RUSSIA: Russian Federation
 DT Journal; Article; (JOURNAL ARTICLE)
 FS MEDLINE
 OS MEDLINE 1998298345
 LA English
 ED Entered STN: 20011116
 Last Updated on STN: 20021218

L12 ANSWER 169 OF 262 TOXCENTER COPYRIGHT 2003 ACS on STN
 AN 1998:18540 TOXCENTER
 DN 98122720 PubMed ID: 9462888
 TI Low concentrations of estradiol reduce beta- ***amyloid***

(25-35)-induced toxicity, lipid peroxidation and glucose utilization in human SK-N-SH neuroblastoma cells
AU Gridley K E; Green P S; Simpkins J W
CS Department of Pharmacodynamics, College of Pharmacy, University of Florida, Gainesville 32610, USA
NC AG 00196-08 (NIA)
AG 10485 (NIA)
NS 07333-05 (NINDS)
SO BRAIN RESEARCH, (***1997 Dec 5***) 778 (1) 158-65.
Journal Code: 0045503. ISSN: 0006-8993.
CY Netherlands
DT Journal; Article; (JOURNAL ARTICLE)
FS MEDLINE
OS MEDLINE 1998122720
LA English
ED Entered STN: 20011116
Last Updated on STN: 20011116

L12 ANSWER 170 OF 262 TOXCENTER COPYRIGHT 2003 ACS on STN
AN 1998:15837 TOXCENTER
DN 98102968 PubMed ID: 9439794
TI Mechanism and prevention of neurotoxicity caused by beta- ***amyloid***
peptides : relation to Alzheimer's disease
AU Blanchard B J; Konopka G; Russell M; Ingram V M
CS Department of Biology, Massachusetts Institute of Technology, Cambridge 02139, USA
SO BRAIN RESEARCH, (***1997 Nov 21***) 776 (1-2) 40-50.
Journal Code: 0045503. ISSN: 0006-8993.
CY Netherlands
DT Journal; Article; (JOURNAL ARTICLE)
FS MEDLINE
OS MEDLINE 1998102968
LA English
ED Entered STN: 20011116
Last Updated on STN: 20011116

L12 ANSWER 171 OF 262 TOXCENTER COPYRIGHT 2003 ACS on STN
AN 1997:220247 TOXCENTER
CP Copyright 2003 ACS
DN CA12808087362C
TI Mechanism and prevention of neurotoxicity caused by .beta.- ***amyloid***
peptides : relation to Alzheimer's disease
AU Blanchard, Barbara J.; Konopka, Genevieve; Russell, Margaret; Ingram, Vernon M.
CS Department of Biology, Massachusetts Institute of Technology, Cambridge, MA 02139, USA.
SO Brain Research, (***1997***) Vol. 776, No. 1,2, pp. 40-50.
CODEN: BRREAP. ISSN: 0006-8993.
CY UNITED STATES
DT Journal
FS CAPLUS
OS CAPLUS 1997:795513
LA English
ED Entered STN: 20011116
Last Updated on STN: 20020605

L12 ANSWER 172 OF 262 TOXCENTER COPYRIGHT 2003 ACS on STN
AN 1997:153632 TOXCENTER
CP Copyright 2003 ACS
DN CA12703032334U
TI Controlling ***amyloid*** .beta.- ***peptide*** fibril formation with protease-stable ligands
AU Tjerenberg, Lars O.; Lilliehook, Christina; Callawya, David J. E.; Naslund, Jan; Hahne, Solveig; Thyberg, Johan; Terenius, Lars; Nordstedt, Christer
CS Lab. Biochem. Mol. Pharmacol., Sect. Drug Dependence Res., Dep. Clinical Neurosci., Karolinska Hosp., Stockholm, S-171 76, Swed..
SO Journal of Biological Chemistry, (***1997***) Vol. 272, No. 19, pp. 12601-12605.
CODEN: JBCHA3. ISSN: 0021-9258.
CY SWEDEN
DT Journal
FS CAPLUS
OS CAPLUS 1997:318416
LA English
ED Entered STN: 20011116

Last Updated on STN: 20020605

L12 ANSWER 173 OF 262 TOXCENTER COPYRIGHT 2003 ACS on STN
AN 1997:112665 TOXCENTER
CP Copyright 2003 ACS
DN CA12612155939G
TI Aspartate residue 7 in ***amyloid*** .beta.-protein is critical for
classical complement pathway activation: implications for Alzheimer's
disease pathogenesis
AU Velazquez, Peter; Cribbs, David H.; Poulos, Thomas L.; Tenner, Andrea J.
CS Dep. Molecular Biology Biochemistry, Univ. California, Irvine, CA, 92697,
USA.
SO Nature Medicine (New York), (***1997***) Vol. 3, No. 1, pp. 77-79.
CODEN: NAMEFI. ISSN: 1078-8956.
CY UNITED STATES
DT Journal
FS CAPLUS
OS CAPLUS 1997:21807
LA English
ED Entered STN: 20011116
Last Updated on STN: 20020626

L12 ANSWER 174 OF 262 TOXCENTER COPYRIGHT 2003 ACS on STN
AN 1997:57807 TOXCENTER
DN 97366562 PubMed ID: 9223392
TI Pramlintide: a human amylin analogue reduced postprandial plasma glucose,
insulin, and C- ***peptide*** concentrations in patients with type 2
diabetes
AU Thompson R G; Gottlieb A; Organ K; Koda J; Kisicki J; Kolterman O G
CS Amylin Pharmaceuticals, Inc., San Diego, California 92121, USA
SO DIABETIC MEDICINE, (***1997 Jul***) 14 (7) 547-55.
Journal code: 8500858. ISSN: 0742-3071.
CY ENGLAND: United Kingdom
DT (CLINICAL TRIAL)
Journal; Article; (JOURNAL ARTICLE)
(RANDOMIZED CONTROLLED TRIAL)
FS MEDLINE
OS MEDLINE 97366562
LA English
ED Entered STN: 20011116
Last Updated on STN: 20011116

L12 ANSWER 175 OF 262 TOXCENTER COPYRIGHT 2003 ACS on STN
AN 1996:58483 TOXCENTER
DN 96377052 PubMed ID: 8782901
TI beta- ***Amyloid*** protein-dependent nitric oxide production from
microglial cells and neurotoxicity
AU Ii M; Sunamoto M; Ohnishi K; Ichimori Y
CS Molecular Pharmacology Laboratory, Takeda Chemical Industries, Ltd.,
Osaka, Japan
SO BRAIN RESEARCH, (***1996 May 13***) 720 (1-2) 93-100.
Journal code: 0045503. ISSN: 0006-8993.
CY Netherlands
DT Journal; Article; (JOURNAL ARTICLE)
FS MEDLINE
OS MEDLINE 96377052
LA English
ED Entered STN: 20011116
Last Updated on STN: 20011116

L12 ANSWER 176 OF 262 TOXCENTER COPYRIGHT 2003 ACS on STN
AN 1996:20319 TOXCENTER
DN 96111997 PubMed ID: 8786728
TI Diabetogenic effects of salmon calcitonin are attributable to amylin-like
activity
AU Young A A; Wang M W; Gedulin B; Rink T J; Pittner R; Beaumont K
CS Amylin Pharmaceuticals, San Diego, CA 92121, USA
SO METABOLISM: CLINICAL AND EXPERIMENTAL, (***1995 Dec***) 44 (12)
1581-9.
Journal code: 0375267. ISSN: 0026-0495.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
FS MEDLINE
OS MEDLINE 96111997
LA English
ED Entered STN: 20011116

Last Updated on STN: 20011116

L12 ANSWER 177 OF 262 TOXCENTER COPYRIGHT 2003 ACS on STN
AN 1995:118310 TOXCENTER
CP Copyright 2003 ACS
DN CA12203029610X
TI Enhanced cytotoxicity of ***amyloid*** .beta.- ***peptide*** by a
complement dependent mechanism
AU Schultz, James; Schaller, Jill; McKinley, Michael; Bradt, Bonnie; Cooper,
Neil; May, Patrick; Rogers, Joseph
CS L.J. Roberts Center, Sun Health Research Institute, PO Box 1278, Sun City,
AZ, 85372, USA.
SO Neuroscience Letters, (***1994***) Vol. 175, No. 1-2, pp. 99-102.
CODEN: NELED5. ISSN: 0304-3940.
CY UNITED STATES
DT Journal
FS CAPLUS
OS CAPLUS 1995:23641
LA English
ED Entered STN: 20011116
Last Updated on STN: 20020903

L12 ANSWER 178 OF 262 TOXCENTER COPYRIGHT 2003 ACS on STN
AN 1995:31632 TOXCENTER
DN 95190945 PubMed ID: 7533847
TI Inhibitors of free radical formation fail to attenuate direct
beta-amyloid25-35 ***peptide*** -mediated neurotoxicity in rat
hippocampal cultures
AU Lockhart B P; Benicourt C; Junien J L; Privat A
CS INSERM U-336, Developpement, Plasticite et Vieillessement du Systeme
Nerveux, Ecole Nationale Supérieure de Chimie, Montpellier, France
SO JOURNAL OF NEUROSCIENCE RESEARCH, (***1994 Nov 1***) 39 (4) 494-505.
Journal Code: 7600111. ISSN: 0360-4012.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
FS MEDLINE
OS MEDLINE 95190945
LA English
ED Entered STN: 20011116
Last Updated on STN: 20011116

L12 ANSWER 179 OF 262 TOXCENTER COPYRIGHT 2003 ACS on STN
AN 1995:12370 TOXCENTER
DN 95060284 PubMed ID: 7970221
TI Enhanced cytotoxicity of ***amyloid*** beta- ***peptide*** by a
complement dependent mechanism
AU Schultz J; Schaller J; McKinley M; Bradt B; Cooper N; May P; Rogers J
CS L.J. Roberts Center, Sun Health Research Institute, Sun City, AZ 85372
SO NEUROSCIENCE LETTERS, (***1994 Jul 4***) 175 (1-2) 99-102.
Journal Code: 7600130. ISSN: 0304-3940.
CY Ireland
DT Journal; Article; (JOURNAL ARTICLE)
FS MEDLINE
OS MEDLINE 95060284
LA English
ED Entered STN: 20011116
Last Updated on STN: 20011116

L12 ANSWER 180 OF 262 TOXCENTER COPYRIGHT 2003 ACS on STN
AN 1994:98107 TOXCENTER
CP Copyright 2003 BIOSIS
DN PREV199497419065
TI Enhanced cytotoxicity of ***amyloid*** beta- ***peptide*** by a
complement dependent mechanism
AU Schultz, James; Schaller, Jill; McKinley, Michael; Bradt, Bonnie; Cooper,
Neil; May, Patrick; Rogers, Joseph [Reprint author]
CS L.J. Roberts Cent., Sun Health Res. Inst., PO Box 1278, sun City, AZ
85372, USA
SO Neuroscience Letters, (***1994***) Vol. 175, No. 1-2, pp. 99-102.
CODEN: NELED5. ISSN: 0304-3940.
DT Article
FS BIOSIS
OS BIOSIS 1994:406065
LA English
ED Entered STN: 20011116
Last Updated on STN: 20011116

L12 ANSWER 181 OF 262 USPATFULL on STN
 AN 2003:197132 USPATFULL
 TI S-adenosyl methionine regulation of metabolic pathways and its use in
 diagnosis and therapy
 IN Schwartz, Dennis E., Redmond, WA, United States
 Vermeulen, Nicolaas M. J., Woodinville, WA, United States
 O'Day, Christine L., Mountlake Terrace, WA, United States
 PA MediQuest Therapeutics, Inc., Seattle, WA, United States (U.S.
 corporation)
 PI US 6596701 B1 20030722
 WO 9633703 19961031 <--
 AI US 1998-930128 19980316 (8)
 WO 1996-US5799 19960425
 RLI Continuation-in-part of Ser. No. US 1995-476447, filed on 7 Jun 1995,
 now abandoned Continuation-in-part of Ser. No. US 1995-428963, filed on
 25 Apr 1995
 DT Utility
 FS GRANTED
 LN.CNT 4938
 INCL INCLM: 514/046.000
 INCLS: 435/007.100; 528/338.000; 528/340.000
 NCL NCLM: 514/046.000
 NCLS: 435/007.100; 528/338.000; 528/340.000
 IC [7]
 ICM: A01N043-04
 ICS: G01N033-53; C08G069-26
 EXF 435/7.1; 514/46; 528/338; 528/340
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L12 ANSWER 182 OF 262 USPATFULL on STN
 AN 2003:184139 USPATFULL
 TI Catalytic antibodies and a method of producing same
 IN Koentgen, Frank, 5 Timberglades, Park Orchards, Victoria 3114, AUSTRALIA
 Suess, Gabriele Maria, Park Orchards, AUSTRALIA
 Tarlinton, David Mathew, Blackburn, AUSTRALIA
 Treutlein, Herbert Rudolf, Moonee Ponds, AUSTRALIA
 PA Koentgen, Frank, North Beach, AUSTRALIA (non-U.S. individual)
 PI US 6590080 B1 20030708
 WO 9915563 19990401 <--
 AI US 2000-509031 20000609 (9)
 WO 1998-AU783 19980918
 PRAI AU 1997-9306 19970919
 DT Utility
 FS GRANTED
 LN.CNT 2679
 INCL INCLM: 530/399.000
 INCLS: 435/188.500
 NCL NCLM: 530/399.000
 NCLS: 435/188.500
 IC [7]
 ICM: C07K014-60
 ICS: C12N009-00
 EXF 435/188.5; 530/350; 530/399
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L12 ANSWER 183 OF 262 USPATFULL on STN
 AN 2003:89394 USPATFULL
 TI Aromatic sulfone hydroxamic acid metalloprotease inhibitor
 IN Barta, Thomas E., Evanston, IL, United States
 Becker, Daniel P., Glenview, IL, United States
 Boehm, Terri L., Ballwin, MO, United States
 De Crescenzo, Gary A., St. Charles, MO, United States
 Villamil, Clara I., Glenview, IL, United States
 McDonald, Joseph J., Ballwin, MO, United States
 Freskos, John N., Clayton, MO, United States
 Getman, Daniel P., Chesterfield, MO, United States
 PA G. D. Searle & Company, St. Louis, MO, United States (U.S. corporation)
 PI US 6541489 B1 20030401
 WO 9925687 19990527 <--
 AI US 2000-554082 20000731 (9)
 WO 1998-US23242 19981112
 20000731 PCT 371 date
 PRAI US 1997-66007P 19971114 (60)
 DT Utility
 FS GRANTED

LN.CNT 13579
INCL INCLM: 514/330.000
INCLS: 546/192.000; 546/225.000
NCL NCLM: 514/330.000
NCLS: 546/192.000; 546/225.000
IC [7]
ICM: A61K031-445
ICS: C07D211-06
EXF 546/192; 546/225; 514/330
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L12 ANSWER 184 OF 262 USPATFULL on STN
AN 2003:60279 USPATFULL
TI Anti-inflammatory ***peptides*** derived from C-reactive protein
IN Fridkin, Matityahu, Rehovot, ISRAEL
Yavin, Eran, Rehovot, ISRAEL
PA Yeda Research and Development Co. Ltd., Rehovot, ISRAEL (non-U.S.
corporation)
PI US 6528618 B1 20030304
WO 9900418 19990107
AI US 2000-446868 20000328 (9)
WO 1998-IL302 19980629
PRAI IL 1997-121191 19970629
DT Utility
FS GRANTED
LN.CNT 1111
INCL INCLM: 530/326.000
INCLS: 435/212.000; 435/218.000; 435/219.000; 514/002.000; 514/015.000;
530/300.000; 530/328.000
NCL NCLM: 530/326.000
NCLS: 435/212.000; 435/218.000; 435/219.000; 530/300.000; 530/328.000
IC [7]
ICM: A61K038-00
EXF 435/212; 435/218; 435/219; 514/2; 514/15; 530/300; 530/328
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L12 ANSWER 185 OF 262 USPATFULL on STN
AN 2003:6968 USPATFULL
TI GDNF receptor
IN Klein, Robert D., South San Francisco, CA, United States
Moore, Mark W., San Francisco, CA, United States
Rosenthal, Arnon, Burlingham, CA, United States
Ryan, Anne M., Millbrae, CA, United States
PA Genentech, Inc., South San Francisco, CA, United States (U.S.
corporation)
PI US 6504007 B1 20030107
WO 9733912 19970918 <--
AI US 1997-860370 19970606 (8)
WO 1997-US4363 19970313
19970606 PCT 371 date
RLI Continuation-in-part of Ser. No. US 1996-618236, filed on 14 Mar 1996,
now abandoned Continuation-in-part of Ser. No. US 1996-615902, filed on
14 Mar 1996, now abandoned
DT Utility
FS GRANTED
LN.CNT 4881
INCL INCLM: 530/350.000
INCLS: 930/010.000
NCL NCLM: 530/350.000
NCLS: 930/010.000
IC [7]
ICM: C07K014-71
EXF 536/23.1; 536/23.4; 536/23.5; 435/69.1; 435/325; 435/320.1; 530/350;
930/10
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L12 ANSWER 186 OF 262 USPATFULL on STN
AN 2002:290938 USPATFULL
TI N-hydroxy 4-sulfonyl butanamide compounds
IN Villamil, Clara I., Glenview, IL, United States
Freskos, John N., Clayton, MO, United States
Mischke, Brent V., Defiance, MO, United States
Mullins, Patrick B., St. Louis, MO, United States
Heintz, Robert M., Ballwin, MO, United States
Getman, Daniel P., Chesterfield, MO, United States
McDonald, Joseph J., Ballwin, MO, United States

DeCrescenzo, Gary A., St. Charles, MO, United States
Barta, Thomas E., Evanston, IL, United States
Becker, Daniel P., Glenview, IL, United States
PA Monsanto Company, St. Louis, MO, United States (U.S. corporation)
PI US 6476027 B1 20021105
WO 9839316 19980911 <--
AI US 1999-254531 19991206 (9)
WO 1998-US4297 19980304
19991206 PCT 371 date
PRAI US 1997-35182P 19970304 (60)
DT Utility
FS GRANTED
LN.CNT 3634
INCL INCLM: 514/237.800
INCLS: 514/330.000; 514/331.000; 514/357.000; 514/428.000; 514/486.000;
514/575.000; 544/159.000; 546/225.000; 546/226.000; 546/233.000;
546/340.000; 548/568.000; 560/013.000; 562/621.000; 562/623.000
NCL NCLM: 514/237.800
NCLS: 514/330.000; 514/331.000; 514/357.000; 514/428.000; 514/486.000;
514/575.000; 544/159.000; 546/225.000; 546/226.000; 546/233.000;
546/340.000; 548/568.000; 560/013.000; 562/621.000; 562/623.000
IC [7]
ICM: A61K031-16
ICS: A61K031-4406; C07C323-32; C07D211-90
EXF 562/621; 562/623; 546/225; 546/226; 546/233; 546/340; 544/159; 548/568;
560/13; 514/237.8; 514/330; 514/331; 514/357; 514/428; 514/456; 514/575
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L12 ANSWER 187 OF 262 USPATFULL on STN
AN 2002:115819 USPATFULL
TI Fibrinogen-coated particles for therapeutic use
IN Yen, Richard C. K., Yorba Linda, CA, United States
PA Hemosphere, Inc., Anaheim, CA, United States (U.S. corporation)
PI US 6391343 B1 20020521
WO 9639128 19961212 <--
AI US 1998-952765 19980410 (8)
WO 1996-US9458 19960604
19980410 PCT 371 date
RLI Continuation-in-part of Ser. No. US 1995-554919, filed on 9 Nov 1995,
now abandoned Continuation-in-part of Ser. No. US 1995-471650, filed on
6 Jun 1995, now patented, Pat. No. US 5725804 Continuation-in-part of
Ser. No. US 1994-212546, filed on 14 Mar 1994, now patented, Pat. No. US
5616311 Continuation-in-part of Ser. No. US 1993-69831, filed on 1 Jun
1993, now abandoned Continuation-in-part of Ser. No. US 1992-959560,
filed on 13 Oct 1992, now patented, Pat. No. US 5308620
Continuation-in-part of Ser. No. US 1991-641720, filed on 15 Jan 1991,
now abandoned
DT Utility
FS GRANTED
LN.CNT 2407
INCL INCLM: 424/491.000
INCLS: 424/078.060; 427/002.140; 514/002.000; 514/834.000; 514/937.000;
514/951.000; 516/077.000
NCL NCLM: 424/491.000
NCLS: 424/078.060; 427/002.140; 514/002.000; 514/834.000; 514/937.000;
514/951.000; 516/077.000
IC [7]
ICM: A61K009-16
ICS: A61K038-36; A61K038-38
EXF 264/4.3; 427/2.14; 427/2.21; 427/213.3; 427/213.33; 424/78.06; 424/491;
424/493; 514/2; 514/834; 514/937; 514/951; 514/965; 516/77
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L12 ANSWER 188 OF 262 USPATFULL on STN
AN 2002:50951 USPATFULL
TI ***Peptide*** derivatives
IN Luke, Richard William Arthur, Macclesfield, UNITED KINGDOM
Cotton, Ronald, Macclesfield, UNITED KINGDOM
PA Syngenta Limited, London, UNITED KINGDOM (non-U.S. corporation)
PI US 6355617 B1 20020312
WO 9823644 19980604
AI US 1999-308175 19990517 (9)
WO 1997-GB3199 19971121
19990517 PCT 371 date
PRAI GB 1996-24562 19961127
DT Utility

FS GRANTED
LN.CNT 1677
INCL INCLM: 514/016.000
INCLS: 514/014.000; 514/015.000; 530/327.000; 530/328.000; 530/332.000
NCL NCLM: 514/016.000
NCLS: 514/014.000; 514/015.000; 530/327.000; 530/328.000; 530/332.000
IC [7]
ICM: A61K038-08
ICS: A61K038-10; C07K007-06; C07K007-08
EXF 514/14-16; 530/337; 530/328; 530/332
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L12 ANSWER 189 OF 262 USPATFULL on STN
AN 2001:111840 USPATFULL
TI Retro-, inverso- and retro-inverso synthetic ***peptide*** analogues
IN Comis, Alfio, Bossley Park, Australia
Tyler, Margaret Isabel, Turramurra, Australia
Fischer, Peter, Oslo, Norway
PA Deakin Research Limited, New South Wales, Australia (non-U.S. corporation)
PI US 6261569 B1 20010717
WO 9405311 19940317
AI US 1997-909551 19970812 (8)
WO 1993-AU441 19930827
19950424 PCT 371 date
19950424 PCT 102(e) date
RLI Continuation of Ser. No. US 387932, now abandoned
PRAI AU 1992-4374 19920827
DT Utility
FS GRANTED
LN.CNT 1585
INCL INCLM: 424/204.100
INCLS: 424/184.100; 424/185.100; 424/188.100; 424/190.100; 424/191.100;
424/208.100; 424/225.100; 424/227.100; 424/228.100; 424/236.100;
530/300.000; 530/332.000; 530/403.000; 530/806.000; 530/825.000;
530/826.000; 514/002.000
NCL NCLM: 424/204.100
NCLS: 424/184.100; 424/185.100; 424/188.100; 424/190.100; 424/191.100;
424/208.100; 424/225.100; 424/227.100; 424/228.100; 424/236.100;
514/002.000; 530/300.000; 530/332.000; 530/403.000; 530/806.000;
530/825.000; 530/826.000
IC [7]
ICM: G01N033-53
ICS: A61K039-29
EXF 424/208.1; 424/184.1; 424/185.1; 424/188.1; 424/204.1; 424/190.1;
424/191.1; 424/225.1; 424/227.1; 424/228.1; 424/236.1; 530/300; 530/332;
530/403; 530/806; 530/825; 530/826; 514/2
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L12 ANSWER 190 OF 262 USPATFULL on STN
AN 2001:44202 USPATFULL
TI ***Peptide*** analogues containing a 7-membered lactam ring
IN Luke, Richard William Arthur, Macclesfield, United Kingdom
Cotton, Ronald, Macclesfield, United Kingdom
PA Zeneca Limited, London, United Kingdom (non-U.S. corporation)
PI US 6207644 B1 20010327
WO 9817680 19980430
AI US 1999-284625 19990416 (9)
WO 1997-GB2837 19971014
19990416 PCT 371 date
19990416 PCT 102(e) date
PRAI GB 1996-218367 19961019
DT Utility
FS Granted
LN.CNT 1496
INCL INCLM: 514/016.000
INCLS: 424/185.100; 424/810.000; 514/017.000; 514/018.000; 514/212.000;
530/323.000; 530/335.000; 540/485.000; 540/527.000
NCL NCLM: 514/016.000
NCLS: 424/185.100; 424/810.000; 514/017.000; 514/018.000; 514/212.010;
530/323.000; 530/335.000; 540/485.000; 540/527.000
IC [7]
ICM: A61K031-55
ICS: A61K038-08; C07D223-02; C07K007-02
EXF 530/323; 530/335; 530/868; 540/485; 540/527; 424/185.1; 424/810; 514/16;
514/17; 514/18; 514/212

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L12 ANSWER 191 OF 262 USPATFULL on STN
AN 2001:33431 USPATFULL
TI Prion-free collagen and collagen-derived products and implants for
multiple biomedical applications; methods of making thereof
IN Doillon, Charles, Montchatel, Canada
Drouin, Regen, Sainte-Foy, Canada
LaRoche, Gaetan, Saint-Augustin, Canada
PA DiagnoCure, Inc., Sainte-Foy, Canada (non-U.S. corporation)
PI US 6197935 B1 20010306
WO 9728192 19970807 <--
AI US 1998-117378 19980929 (9)
WO 1997-CA70 19970129
19980929 PCT 371 date
19980929 PCT 102(e) date
PRAI US 1996-10794P 19960129 (60)
DT Utility
FS Granted
LN.CNT 951
INCL INCLM: 530/356.000
INCLS: 530/412.000; 530/427.000; 514/002.000; 514/021.000; 514/801.000;
424/422.000; 424/444.000; 424/445.000
NCL NCLM: 530/356.000
NCLS: 424/422.000; 424/444.000; 424/445.000; 530/412.000; 530/427.000
IC [7]
ICM: A61K038-17
ICS: C07K014-78; A61L015-00
EXF 530/356; 530/412; 530/421; 530/427; 514/2; 514/21; 514/801; 424/422;
424/444; 424/445

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L12 ANSWER 192 OF 262 USPATFULL on STN
AN 2001:18454 USPATFULL
TI Inhibitors of ***peptide*** binding to MHC class II proteins
IN Luke, Richard William Arthur, Macclesfield, United Kingdom
Cotton, Ronald, Macclesfield, United Kingdom
PA Zeneca Limited, United Kingdom (non-U.S. corporation)
PI US 6184207 B1 20010206
WO 9825951 19980618
AI US 1999-319870 19990614 (9)
WO 1997-GB3397 19971209
19990614 PCT 371 date
19990614 PCT 102(e) date
PRAI GB 1996-25865 19961212
DT Utility
FS Granted
LN.CNT 1378
INCL INCLM: 514/015.000
INCLS: 514/016.000; 530/328.000; 530/332.000
NCL NCLM: 514/015.000
NCLS: 514/016.000; 530/328.000; 530/332.000
IC [7]
ICM: A61K038-08
ICS: C07K007-02; C07K007-06
EXF 514/14; 514/15; 514/16; 530/327; 530/328; 530/332; 530/333; 530/334;
530/335; 530/338

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L12 ANSWER 193 OF 262 USPATFULL on STN
AN 2001:4934 USPATFULL
TI Polyamine analogues as therapeutic and diagnostic agents
IN Vermeulin, Nicolaas M. J., Woodinville, WA, United States
O'Day, Christine L., Mountlake Terrace, WA, United States
Webb, Heather K., Seattle, WA, United States
Burns, Mark R., Shoreline, WA, United States
Bergstrom, Donald E., West Lafayette, IN, United States
PA Oridigm Corporation, Seattle, WA, United States (U.S. corporation)
PI US 6172261 B1 20010109
WO 9903823 19990128 <--
AI US 1999-341400 19990903 (9)
WO 1998-US14896 19980715
19990903 PCT 371 date
19990903 PCT 102(e) date
PRAI US 1997-52586P 19970715 (60)
US 1997-65728P 19971114 (60)

US 1998-85538P 19980515 (60)
DT Patent
FS Granted
LN.CNT 3638
INCL INCLM: 564/084.000
NCL NCLM: 564/084.000
IC [7]
ICM: C07C303-00
EXF 564/84
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L12 ANSWER 194 OF 262 USPATFULL on STN
AN 2000:113991 USPATFULL
TI Bicyclic hydroxamic acid derivatives
IN Robinson, Ralph Pelton, Gales Ferry, CT, United States
PA Pfizer Inc., New York, NY, United States (U.S. corporation)
PI US 6110964 20000829
WO 9952910 19991021 <--
AI US 1999-402259 19990930 (9)
WO 1999-IB503 19990324
19990930 PCT 371 date
19990930 PCT 102(e) date
PRAI US 1998-81309P 19980410 (60)
US 1997-55208P 19970808 (60)
US 1997-55207P 19970808 (60)
US 1997-62766P 19971024 (60)
US 1997-68261P 19971219 (60)

DT Utility
FS Granted
LN.CNT 1851
INCL INCLM: 514/456.000
INCLS: 549/397.000
NCL NCLM: 514/456.000
NCLS: 549/397.000
IC [7]
ICM: A61K031-35
ICS: C07D311-00
EXF 549/397; 514/456
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L12 ANSWER 195 OF 262 USPATFULL on STN
AN 2000:88221 USPATFULL
TI (4-arylsulfonylamino)-tetrahydropyran-4-carboxylic acid hydroxamides
IN Reiter, Lawrence Alan, Mystic, CT, United States
PA Pfizer Inc., New York, NY, United States (U.S. corporation)
PI US 6087392 20000711
WO 9952889 19991021 <--
AI US 1999-380436 19990901 (9)
WO 1999-IB505 19990324
19990901 PCT 371 date
19990901 PCT 102(e) date
PRAI US 1998-81364P 19980410 (60)
US 1997-55208P 19970808 (60)
US 1997-55207P 19970808 (60)
US 1997-62766P 19971024 (60)
US 1997-68261P 19971219 (60)

DT Utility
FS Granted
LN.CNT 1377
INCL INCLM: 514/459.000
INCLS: 514/336.000; 546/282.100; 549/424.000
NCL NCLM: 514/459.000
NCLS: 514/336.000; 546/282.100; 549/424.000
IC [7]
ICM: A61K031-44
ICS: A61K031-35; C07D309-14; C07D405-12
EXF 549/424; 546/282.1; 514/336; 514/459
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L12 ANSWER 196 OF 262 USPATFULL on STN
AN 2000:88165 USPATFULL
TI ****peptide**** derivatives useful in treating autoimmune diseases
IN Edwards, Philip Neil, Macclesfield, United Kingdom
Luke, Richard William Arthur, Macclesfield, United Kingdom
Cotton, Ronald, Macclesfield, United Kingdom
PA Zeneca Limited, Macclesfield, United Kingdom (non-U.S. corporation)

PI US 6087336 20000711
WO 9731023 19970828
AI US 1998-125517 19980820 (9)
WO 1997-GB438 19970218
19980820 PCT 371 date
19980820 PCT 102(e) date
PRAI GB 1996-3855 19960223
GB 1996-20819 19961005
DT Utility
FS Granted
LN.CNT 2999
INCL INCLM: 514/014.000
INCLS: 514/015.000; 514/016.000; 530/327.000; 530/328.000; 530/332.000
NCL NCLM: 514/014.000
NCLS: 514/015.000; 514/016.000; 530/327.000; 530/328.000; 530/332.000
IC [7]
ICM: A61K038-08
ICS: A61K038-10; C07K007-06; C07K007-08
EXF 514/14; 514/15; 514/16; 514/17; 530/327; 530/328; 530/329; 530/332
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L12 ANSWER 197 OF 262 USPATFULL on STN
AN 2000:41033 USPATFULL
TI Synthetic catalytic free radical scavengers useful as antioxidants for
prevention and therapy of disease
IN Malfroy-Camine, Bernard, Arlington, MA, United States
Doctrow, Susan Robin, Roslindale, MA, United States
PA Eukarion, Inc., Bedford, MA, United States (U.S. corporation)
PI US 6046188 20000404
WO 9640148 19961219 <--
AI US 1998-973577 19980311 (8)
WO 1996-US10037 19960606
19980311 PCT 371 date
19980311 PCT 102(e) date
RLI Continuation-in-part of Ser. No. US 1995-485489, filed on 7 Jun 1995,
now patented, Pat. No. US 5696109
DT Utility
FS Granted
LN.CNT 3405
INCL INCLM: 514/185.000
INCLS: 514/184.000; 514/492.000; 514/501.000; 514/502.000; 514/505.000
NCL NCLM: 514/185.000
NCLS: 514/184.000; 514/492.000; 514/501.000; 514/502.000; 514/505.000
IC [7]
ICM: A61K031-555
EXF 514/185; 514/184; 514/492; 514/501; 514/502; 514/505
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L12 ANSWER 198 OF 262 USPATFULL on STN
AN 1999:159997 USPATFULL
TI Compounds that bind bacterial pili
IN Shekhani, Mohammed Saleh, Madison, WI, United States
Firca, Joseph R., Vernon Hills, IL, United States
Anderson, Byron, Morton Grove, IL, United States
PA Ophidian Pharmaceuticals, Inc., Madison, WI, United States (U.S.
corporation)
PI US 5998381 19991207 <--
AI US 1996-760903 19961206 (8)
DT Utility
FS Granted
LN.CNT 6570
INCL INCLM: 514/025.000
INCLS: 536/004.100; 536/017.200; 536/017.900; 514/023.000
NCL NCLM: 514/025.000
NCLS: 514/023.000; 536/004.100; 536/017.200; 536/017.900
IC [6]
ICM: A61K031-70
ICS: C07H015-00; C07H017-00
EXF 519/25; 519/23; 536/17.9; 536/4.1; 536/17.2
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L12 ANSWER 199 OF 262 USPATFULL on STN
AN 1999:159983 USPATFULL
TI Pramlintide pro H-amylin salts and compositions
IN Gaeta, Laura S. L., La Jolla, CA, United States
Jones, Howard, Poway, CA, United States

PA Albrecht, Elisabeth, San Diego, CA, United States
PI Amylin Corporation, San Diego, CA, United States (U.S. corporation)
US 5998367 19991207 <--
AI US 1997-892549 19970714 (8)
RLI Division of Ser. No. US 1995-447849, filed on 23 May 1995, now patented,
Pat. No. US 5686411 which is a continuation of Ser. No. US 1991-794266,
filed on 19 Nov 1991, now abandoned which is a continuation-in-part of
Ser. No. US 1991-667040, filed on 8 Mar 1991, now abandoned
DT Utility
FS Granted
LN.CNT 1674
INCL INCLM: 514/012.000
INCLS: 514/024.000; 514/866.000; 530/324.000
NCL NCLM: 514/012.000
NCLS: 514/024.000; 514/866.000; 530/324.000
IC [6]
ICM: A61K038-16
ICS: A61K038-28; C07K014-00
EXF 514/12; 514/24; 514/866; 530/324
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L12 ANSWER 200 OF 262 USPATFULL on STN
AN 1999:159765 USPATFULL
TI Method of detecting transmissible spongiform encephalopathies
IN Hsich, Gary, Philadelphia, PA, United States
Kenney, Kimbra, Arlington, VA, United States
Gibbs, Clarence J., Washington, DC, United States
Harrington, Michael G., La Canada, CA, United States
PA The United States of America as represented by the Department of Health
and Human Services, Washington, DC, United States (U.S. government)
PI US 5998149 19991207 <--
AI US 1996-630961 19960405 (8)
DT Utility
FS Granted
LN.CNT 1124
INCL INCLM: 435/007.100
INCLS: 424/002.000; 424/005.000; 435/007.920; 435/007.930; 436/149.000;
436/811.000
NCL NCLM: 435/007.100
NCLS: 435/007.920; 435/007.930; 436/149.000; 436/811.000
IC [6]
ICM: G01N033-53
ICS: G01N001-00; A61K049-04
EXF 435/7.1; 435/7.92; 435/7.93; 435/5; 424/2; 436/149; 436/811
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L12 ANSWER 201 OF 262 USPATFULL on STN
AN 1999:159488 USPATFULL
TI Treatment and prevention of cancer by administration of derivatives of
human chorionic gonadotropin
IN Gallo, Robert C., Bethesda, MD, United States
Bryant, Joseph, Rockville, MD, United States
Lunardi-Iskandar, Yanto, Gaithersburg, MD, United States
PA University of Maryland Biotechnology Institute, College Park, MD, United
States (U.S. corporation)
PI US 5997871 19991207 <--
AI US 1996-709925 19960909 (8)
RLI Continuation-in-part of Ser. No. US 1996-669676, filed on 24 Jun 1996,
now abandoned
DT Utility
FS Granted
LN.CNT 2288
INCL INCLM: 424/185.100
INCLS: 424/198.100; 514/015.000
NCL NCLM: 424/185.100
NCLS: 424/198.100; 514/015.000
IC [6]
ICM: A61K039-00
ICS: A61K038-03; A61K038-24
EXF 424/198.1; 424/185.1; 514/15
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L12 ANSWER 202 OF 262 USPATFULL on STN
AN 1999:145942 USPATFULL
TI Modulators of .beta.- ***amyloid*** ***peptide*** aggregation
comprising ***p*** - ***amino*** ***acids***

IN Findeis, Mark A., Cambridge, MA, United States
 Gefter, Malcolm L., Lincoln, MA, United States
 Musso, Gary, Hopkinton, MA, United States
 Signer, Ethan R., Cambridge, MA, United States
 Wakefield, James, Brookline, MA, United States
 Molineaux, Susan, Brookline, MA, United States
 Chin, Joseph, Salem, MA, United States
 Lee, Jung-Ja, Wayland, MA, United States
 Kelley, Michael, Arlington, MA, United States
 Komar-Panicucci, Sonja, Bedford, MA, United States
 Arico-Muendel, Christopher C., Watertown, MA, United States
 Phillips, Kathryn, Marlborough, MA, United States
 Hayward, Neil J., North Grafton, MA, United States
 PA Praecis Pharmaceuticals, Inc., Cambridge, MA, United States (U.S.
 corporation)
 PI US 5985242 19991116 <--
 AI US 1997-920162 19970827 (8)
 RLI Continuation-in-part of Ser. No. US 1995-548998, filed on 27 Oct 1995,
 now abandoned Ser. No. US 1996-616081, filed on 14 Mar 1996,
 now abandoned Ser. No. US 1996-703675, filed on 27 Aug 1996 And
 Ser. No. US 1997-897342, filed on 21 Jul 1997, now abandoned
 DT Utility
 FS Granted
 LN.CNT 3249
 INCL INCLM: 424/009.100
 INCLS: 424/009.420; 424/009.450; 436/501.000; 514/017.000; 514/018.000;
 530/330.000; 530/331.000
 NCL NCLM: 424/009.100
 NCLS: 424/009.420; 424/009.450; 436/501.000; 514/017.000; 514/018.000;
 530/330.000; 530/331.000
 IC [6]
 ICM: A61K038-06
 ICS: A61K038-07; A61K038-08; C07K007-06
 EXF 530/330; 530/331; 530/345; 514/17; 514/18; 436/501; 424/9.1; 424/9.42;
 424/9.45

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L12 ANSWER 203 OF 262 USPATFULL on STN
 AN 1999:141878 USPATFULL
 TI Compositions and methods for inhibiting cellular proliferation
 IN Papathanassiou, Adonia E., Silver Spring, MD, United States
 Green, Shawn J., Vienna, VA, United States
 PA Entremed, Inc., Rockville, MD, United States (U.S. corporation)
 PI US 5981471 19991109 <--
 AI US 1997-796850 19970206 (8)
 DT Utility
 FS Granted
 LN.CNT 948
 INCL INCLM: 514/002.000
 NCL NCLM: 514/002.000
 IC [6]
 ICM: A61K038-55
 ICS: A61K038-06
 EXF 514/2

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L12 ANSWER 204 OF 262 USPATFULL on STN
 AN 1999:141607 USPATFULL
 TI Tandem fluorescent protein constructs
 IN Tsien, Roger Y., La Jolla, CA, United States
 Heim, Roger, Del Mar, CA, United States
 Cubitt, Andrew, San Diego, CA, United States
 PA The Regents of the University of California, Oakland, CA, United States
 (U.S. corporation)
 Aurora Biosciences Corporation, La Jolla, CA, United States (U.S.
 corporation)
 PI US 5981200 19991109 <--
 AI US 1997-792553 19970131 (8)
 RLI Continuation-in-part of Ser. No. US 1996-594575, filed on 31 Jan 1996
 DT Utility
 FS Granted
 LN.CNT 1903
 INCL INCLM: 435/007.400
 INCLS: 435/007.720; 435/320.100; 435/325.000; 435/069.700; 435/183.000;
 435/212.000; 530/350.000; 530/402.000; 536/023.400
 NCL NCLM: 435/007.400

NCLS: 435/007.720; 435/069.700; 435/183.000; 435/212.000; 435/320.100;
435/325.000; 530/350.000; 530/402.000; 536/023.400
IC [6]
ICM: G01N033-573
ICS: G01N033-53; G01N033-52; C12N015-62
EXF 435/6; 435/7.2; 435/7.21; 435/7.37; 435/7.4; 435/7.71; 435/7.72;
435/69.7; 435/183; 435/212; 435/252.3; 435/252.33; 435/320.1; 435/325;
530/350; 530/402; 536/23.4; 536/24.1; 930/280; 930/310
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L12 ANSWER 205 OF 262 USPATFULL on STN
AN 1999:136645 USPATFULL
TI ***Peptide*** derived radionuclide chelators
IN Pollak, Alfred, Toronto, Canada
Goodbody, Anne, Toronto, Canada
PA Resolution Pharmaceuticals, Inc., Ontario, Canada (non-U.S. corporation)
PI US 5976495 19991102 <--
WO 9603427 19960208
AI US 1996-612842 19960320 (8)
WO 1995-CA249 19950428
19960320 PCT 371 date
19960320 PCT 102(e) date

DT Utility
FS Granted
LN.CNT 1016
INCL INCLM: 424/001.690
INCLS: 534/014.000; 530/300.000; 530/328.000; 530/329.000; 530/330.000;
424/001.650; 424/001.110
NCL NCLM: 424/001.690
NCLS: 424/001.110; 424/001.650; 530/300.000; 530/328.000; 530/329.000;
530/330.000; 534/014.000
IC [6]
ICM: A61K051-00
ICS: A61M036-14
EXF 424/1.11; 424/1.65; 424/1.69; 424/9.1; 424/9.3; 424/9.4; 424/9.5; 534/7;
534/10-16; 530/300; 556/1; 546/152; 546/184; 546/249; 546/250; 540/450;
544/63; 544/224; 548/100; 548/215; 548/300.1; 548/400
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L12 ANSWER 206 OF 262 USPATFULL on STN
AN 1999:128398 USPATFULL
TI Mast cell protease that cleaves fibrinogen
IN Stevens, Richard L., Sudbury, MA, United States
PA Brigham and Womens's Hospital, Inc., Boston, MA, United States (U.S.
corporation)
PI US 5968782 19991019 <--
AI US 1997-978404 19971125 (8)
PRAI US 1996-32354P 19961204 (60)
DT Utility
FS Granted
LN.CNT 3794
INCL INCLM: 435/069.700
INCLS: 435/226.000; 435/252.300; 435/320.100; 530/413.000; 536/023.400
NCL NCLM: 435/069.700
NCLS: 435/226.000; 435/252.300; 435/320.100; 530/413.000; 536/023.400
IC [6]
ICM: C12N015-62
ICS: C12N009-64; C12N015-67; C12N015-85
EXF 435/69.7; 435/226; 435/252.3; 435/320.1; 530/413; 536/23.4

L12 ANSWER 207 OF 262 USPATFULL on STN
AN 1999:124757 USPATFULL
TI Human IRAK-2
IN Ni, Jian, Rockville, MD, United States
Feng, Ping, Gaithersburg, MD, United States
Muzio, Marta, Milan, Italy
Dixit, Vishva M., Los Altos Hills, CA, United States
PA Human Genome Sciences, Inc., Rockville, MD, United States (U.S.
corporation)
The Regents of the University of Michigan, Ann Arbor, MI, United States
(U.S. corporation)
PI US 5965421 19991012 <--
AI US 1997-980060 19971126 (8)
DT Utility
FS Granted
LN.CNT 2443

INCL INCLM: 435/194.000
INCLS: 536/023.200; 435/252.300; 435/419.000; 435/254.200; 435/365.000;
435/320.100
NCL NCLM: 435/194.000
NCLS: 435/252.300; 435/254.200; 435/320.100; 435/365.000; 435/419.000;
536/023.200
IC [6]
ICM: C12N009-12
ICS: C12N015-00; C12N001-20; C07H021-04
EXF 435/194; 435/252.3; 435/254.2; 435/320.1; 435/365; 435/419; 536/23.2
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L12 ANSWER 208 OF 262 USPATFULL on STN
AN 1999:121148 USPATFULL
TI Methods for detecting the presence of advanced glycosylation endproducts
IN Li, Yong Ming, Fresh Meadows, NY, United States
Vlassara, Helen, Shelter Island, NY, United States
Cerami, Anthony, Shelter Island, NY, United States
PA The Picower Institute for Medical Research, Manhasset, NY, United States
(U.S. corporation)
PI US 5962245 19991005 <--
AI US 1995-475055 19950607 (8)
RLI Continuation of Ser. No. US 1995-418642, filed on 7 Apr 1995, now
abandoned
DT Utility
FS Granted
LN.CNT 1380
INCL INCLM: 435/018.000
INCLS: 435/004.000; 436/501.000
NCL NCLM: 435/018.000
NCLS: 435/004.000; 436/501.000
IC [6]
ICM: C12Q001-34
ICS: C12Q001-00; G01N033-566
EXF 436/501; 435/4; 435/18
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L12 ANSWER 209 OF 262 USPATFULL on STN
AN 1999:116975 USPATFULL
TI Methods and compounds for prevention of graft rejection
IN Strom, Terry, Brookline, MA, United States
Liebermann, Towia, Newton, MA, United States
PA Beth Israel Hospital Association, Boston, MA, United States (U.S.
corporation)
PI US 5958403 19990928 <--
AI US 1994-273402 19940711 (8)
RLI Continuation-in-part of Ser. No. US 1993-24569, filed on 1 Mar 1993, now
abandoned which is a continuation-in-part of Ser. No. US 1992-843731,
filed on 28 Feb 1992, now abandoned
DT Utility
FS Granted
LN.CNT 2143
INCL INCLM: 424/093.210
INCLS: 514/044.000
NCL NCLM: 424/093.210
NCLS: 514/044.000
IC [6]
ICM: C12N015-63
ICS: A61K048-00
EXF 514/44; 424/93.21
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L12 ANSWER 210 OF 262 USPATFULL on STN
AN 1999:113631 USPATFULL
TI Stable macroscopic membranes formed by self-assembly of amphiphilic
peptides and uses therefor
IN Holmes, Todd, Somerville, MA, United States
Zhang, Shuguang, Cambridge, MA, United States
Rich, Alexander, Cambridge, MA, United States
DiPersio, C. Michael, Norton, MA, United States
Lockshin, Curtis, Lexington, MA, United States
PA Massachusetts Institute of Technology, Cambridge, MA, United States
(U.S. corporation)
PI US 5955343 19990921 <--
AI US 1994-293284 19940822 (8)
RLI Continuation-in-part of Ser. No. US 1992-973326, filed on 28 Dec 1992,

now abandoned
DT Utility
FS Granted
LN.CNT 2516
INCL INCLM: 435/240.100
INCLS: 435/240.200; 435/240.230; 435/240.241
NCL NCLM: 435/325.000
NCLS: 435/378.000; 435/395.000; 435/401.000
IC [6]
ICM: C12N005-02
EXF 435/240.1; 435/240.2; 435/240.23; 435/240.241
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L12 ANSWER 211 OF 262 USPATFULL on STN
AN 1999:113605 USPATFULL
TI Antibodies to .beta.- ***amyloids*** or their derivatives and use thereof
IN Suzuki, Nobuhiro, Tsukuba, Japan
Odaka, Asano, Tsukuba, Japan
Kitada, Chieko, Sakai, Japan
PA Takeda Chemical Industries, Ltd., Tokyo, Japan (non-U.S. corporation)
PI US 5955317 19990921 <--
AI US 1997-986948 19971208 (8)
RLI Division of Ser. No. US 302808
PRAI JP 1993-10132 19930125
JP 1993-19035 19930205
JP 1993-286935 19931116
JP 1993-334733 19931228

DT Utility
FS Granted
LN.CNT 2575
INCL INCLM: 435/070.210
INCLS: 435/331.000; 530/387.900; 530/388.100
NCL NCLM: 435/070.210
NCLS: 435/331.000; 530/387.900; 530/388.100
IC [6]
ICM: C12D021-04
ICS: C07K016-00
EXF 435/70.21; 435/325; 435/326; 435/331; 530/387.1; 530/387.9; 530/388.1
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L12 ANSWER 212 OF 262 USPATFULL on STN
AN 1999:106439 USPATFULL
TI ***Peptides*** and pharmaceutical compositions thereof for treatment of disorders or diseases associated with abnormal protein folding into ***amyloid*** or ***amyloid*** -like deposits
IN Soto-Jara, Claudio, New York, NY, United States
Baumann, Marc H., Helsinki, Finland
Frangione, Blas, New York, NY, United States
PA New York University, New York, NY, United States (U.S. corporation)
PI US 5948763 19990907 <--
AI US 1996-630645 19960410 (8)
RLI Continuation-in-part of Ser. No. US 1995-478326, filed on 6 Jun 1995
DT Utility
FS Granted
LN.CNT 1306
INCL INCLM: 514/014.000
INCLS: 514/015.000; 514/016.000; 514/017.000; 514/018.000
NCL NCLM: 514/014.000
NCLS: 514/015.000; 514/016.000; 514/017.000; 514/018.000
IC [6]
ICM: A61K038-00
EXF 514/2; 514/14; 514/15; 514/16; 514/17; 514/18; 530/300; 530/326; 530/327; 530/328; 530/329; 530/330; 530/331
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L12 ANSWER 213 OF 262 USPATFULL on STN
AN 1999:78682 USPATFULL
TI Therapeutic method and compounds of use therein
IN Reid, Ian Reginald, Auckland, New Zealand
Cornish, Jillian, Auckland, New Zealand
PA Auckland Uniservices Limited, Auckland, New Zealand (non-U.S. corporation)
PI US 5922677 19990713 <--
WO 9602269 19960201 <--
AI US 1997-765542 19970108 (8)

WO 1995-NZ62 19950712
19970108 PCT 371 date
19970108 PCT 102(e) date

PRAI NZ 1994-260995 19940713
NZ 1994-260996 19940713

DT Utility
FS Granted
LN.CNT 507

INCL INCLM: 514/012.000
INCLS: 530/324.000; 530/300.000

NCL NCLM: 514/012.000
NCLS: 530/300.000; 530/324.000

IC [6]
ICM: A61K037-00
ICS: A61K037-02; C07K014-435

EXF 530/324; 530/300; 514/2; 514/12
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L12 ANSWER 214 OF 262 USPATFULL on STN
AN 1999:75515 USPATFULL
TI Human cystatin F
IN Ni, Jian, Rockville, MD, United States
Li, Haodong, Gaithersburg, MD, United States
Yu, Guo-Liang, Darnestown, MD, United States
Gentz, Reiner L., Silver Spring, MD, United States
PA Human Genome Sciences, Inc., Rockville, MD, United States (U.S.
corporation)
PI US 5919658 19990706 <--
AI US 1997-832535 19970403 (8)
PRAI US 1996-14795P 19960403 (60)
DT Utility
FS Granted
LN.CNT 2525

INCL INCLM: 435/069.100
INCLS: 435/320.100; 435/252.300; 435/254.110; 435/325.000; 435/455.000;
435/468.000; 435/471.000; 530/350.000; 530/387.100; 536/023.200;
536/024.300; 536/023.400

NCL NCLM: 435/069.100
NCLS: 435/252.300; 435/254.110; 435/320.100; 435/325.000; 435/455.000;
435/468.000; 435/471.000; 530/350.000; 530/387.100; 536/023.200;
536/023.400; 536/024.300

IC [6]
ICM: C12P021-06
ICS: C12N015-00; C12N005-00; C07H021-04

EXF 435/69.1; 435/320.1; 435/172.1; 435/252.3; 435/254.11; 435/325; 435/455;
435/468; 435/471; 536/23.2; 536/24.3; 530/387.1; 530/350

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L12 ANSWER 215 OF 262 USPATFULL on STN
AN 1999:65326 USPATFULL
TI Cloned DNA encoding a UDP-GalNAc: polypeptide N-acetylglactosaminy-
ltransferase
IN Elhammer, Ake P., Kalamazoo, MI, United States
Homa, Fred L., Kalamazoo, MI, United States
PA Pharmacia & Upjohn Company, Kalamazoo, MI, United States (U.S.
corporation)
PI US 5910570 19990608 <--
AI US 1997-967508 19971111 (8)
RLI Division of Ser. No. US 1995-602830, filed on 13 Nov 1995 which is a
continuation-in-part of Ser. No. US 63186
DT Utility
FS Granted
LN.CNT 2661

INCL INCLM: 530/328.000
INCLS: 435/193.000

NCL NCLM: 530/328.000
NCLS: 435/193.000

IC [6]
ICM: C07K007-06
ICS: C12N009-10

EXF 530/328; 435/193
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L12 ANSWER 216 OF 262 USPATFULL on STN
AN 1999:43096 USPATFULL
TI Compositions and devices for partitioning advanced glycosylation

endproducts, and methods of their use
IN Li, Yong Ming, Fresh Meadows, NY, United States
Vlassara, Helen, Shelter Island, NY, United States
Cerami, Anthony, Shelter Island, NY, United States
PA The Picower Institute for Medical Research, Manhasset, NY, United States
(U.S. corporation)
PI US 5891341 19990406 <--
AI US 1996-628380 19960405 (8)
RLI Continuation-in-part of Ser. No. US 1995-418642, filed on 7 Apr 1995,
now abandoned
PRAI US 1995-819P 19950627 (60)
DT Utility
FS Granted
LN.CNT 1663
INCL INCLM: 210/646.000
INCLS: 210/645.000; 530/811.000; 530/812.000; 530/815.000; 435/002.000
NCL NCLM: 210/646.000
NCLS: 210/645.000; 435/002.000; 530/811.000; 530/812.000; 530/815.000
IC [6]
ICM: B01D011-04
ICS: A01N001-02
EXF 435/206; 435/177; 435/178; 435/180; 435/176; 435/2; 530/810; 530/811;
530/812; 530/813; 530/815; 210/645; 210/646
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L12 ANSWER 217 OF 262 USPATFULL on STN
AN 1999:36949 USPATFULL
TI Engineering oral tissues
IN Mooney, David J., Ann Arbor, MI, United States
Rutherford, Robert B., Ann Arbor, MI, United States
PA The Regents of the University of Michigan, Ann Arbor, MI, United States
(U.S. corporation)
PI US 5885829 19990323 <--
AI US 1997-864494 19970528 (8)
PRAI US 1996-18450P 19960528 (60)
DT Utility
FS Granted
LN.CNT 8001
INCL INCLM: 435/325.000
INCLS: 424/049.000; 424/422.000; 424/435.000; 435/069.500; 435/374.000;
435/378.000
NCL NCLM: 435/325.000
NCLS: 424/049.000; 424/422.000; 424/435.000; 435/069.100; 435/374.000;
435/378.000
IC [6]
ICM: C12N005-00
ICS: C12N005-02; C12N005-08; C12N015-09
EXF 435/69.1; 435/325; 435/69.4; 435/69.5; 435/69.6; 435/365; 435/393;
435/366; 435/374; 435/378; 422/422; 422/423; 422/424; 422/435; 422/49;
422/85.1; 422/93.7; 514/12; 514/21
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L12 ANSWER 218 OF 262 USPATFULL on STN
AN 1999:13026 USPATFULL
TI Antibodies to advanced glycosylation end-product receptor polypeptides
and uses therefor
IN Morser, Michael John, San Francisco, CA, United States
Nagashima, Mariko, Belmont, CA, United States
PA Schering Aktiengesellschaft, Berlin, Germany, Federal Republic of
(non-U.S. corporation)
PI US 5864018 19990126 <--
AI US 1996-633148 19960416 (8)
DT Utility
FS Granted
LN.CNT 1960
INCL INCLM: 530/387.100
INCLS: 530/387.300; 530/388.100; 530/388.220; 530/391.300
NCL NCLM: 530/387.100
NCLS: 530/387.300; 530/388.100; 530/388.220; 530/391.300
IC [6]
ICM: C07K016-00
EXF 530/387.1; 530/387.3; 530/388.1; 530/388.225; 530/391.3
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L12 ANSWER 219 OF 262 USPATFULL on STN
AN 1999:7226 USPATFULL

TI Methods for partitioning advanced glycosylation endproducts
IN Li, Yong Ming, Fresh Meadows, NY, United States
Vlassara, Helen, Shelter Island, NY, United States
Cerami, Anthony, Shelter Island, NY, United States
PA The Picower Institute for Medical Research, Manhasset, NY, United States
(U.S. corporation)
PI US 5861238 19990119 <--
AI US 1995-487058 19950607 (8)
RLI Continuation of Ser. No. US 1995-418642, filed on 7 Apr 1995, now
abandoned
DT Utility
FS Granted
LN.CNT 1369
INCL INCLM: 435/002.000
INCLS: 435/206.000; 514/002.000
NCL NCLM: 435/002.000
NCLS: 435/206.000; 514/002.000
IC [6]
ICM: A01N001-02
ICS: C12N009-36; A61K038-03
EXF 435/206; 435/2; 514/2; 514/6; 514/8
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L12 ANSWER 220 OF 262 USPATFULL on STN
AN 1999:1225 USPATFULL
TI Methods for inhibiting the cross-linking of advanced glycosylation
endproducts
IN Li, Yong Ming, Fresh Meadows, NY, United States
Vlassara, Helen, Shelter Island, NY, United States
Cerami, Anthony, Shelter Island, NY, United States
PA The Picower Institute for Medical Research, Manhasset, NY, United States
(U.S. corporation)
PI US 5855882 19990105 <--
AI US 1995-485948 19950607 (8)
RLI Continuation of Ser. No. US 1995-418642, filed on 7 Apr 1995, now
abandoned
DT Utility
FS Granted
LN.CNT 1336
INCL INCLM: 424/094.610
INCLS: 514/009.000
NCL NCLM: 424/094.610
NCLS: 514/009.000
IC [6]
ICM: A61K038-47
ICS: A61K038-16
EXF 435/206; 424/94.61; 514/2; 514/8; 514/9; 530/394; 530/395; 530/400
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L12 ANSWER 221 OF 262 USPATFULL on STN
AN 1998:162469 USPATFULL
TI A.beta. ***peptides*** that modulate .beta.- ***amyloid***
aggregation
IN Findeis, Mark A., Cambridge, MA, United States
Benjamin, Howard, Lexington, MA, United States
Garnick, Marc B., Brookline, MA, United States
Gefter, Malcolm L., Lincoln, MA, United States
Hundal, Arvind, Brighton, MA, United States
Kasman, Laura, Athens, GA, United States
Musso, Gary, Hopkinton, MA, United States
Signer, Ethan R., Cambridge, MA, United States
Wakefield, James, Brookline, MA, United States
Reed, Michael, Marietta, GA, United States
Molineaux, Susan, Brookline, MA, United States
Kubasek, William, Belmont, MA, United States
Chin, Joseph, Salem, MA, United States
Lee, Jung-Ja, Wayland, MA, United States
Kelley, Michael, Arlington, MA, United States
PA Praecis Pharmaceuticals, Inc., Cambridge, MA, United States (U.S.
corporation)
PI US 5854204 19981229 <--
AI US 1996-612785 19960314 (8)
RLI Continuation-in-part of Ser. No. US 1995-404831, filed on 14 Mar 1995
And a continuation-in-part of Ser. No. US 1995-475579, filed on 7 Jun
1995 And a continuation-in-part of Ser. No. US 1995-548998, filed on 27
Oct 1995

DT Utility
FS Granted
LN.CNT 4304
INCL INCLM: 514/002.000
INCLS: 514/012.000; 514/014.000; 530/324.000; 530/326.000
NCL NCLM: 514/002.000
NCLS: 514/012.000; 514/014.000; 530/324.000; 530/326.000
IC [6]
ICM: C07K014-435
ICS: C07K007-08
EXF 514/14; 514/12; 514/2; 530/300; 530/324; 530/326; 930/10
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L12 ANSWER 222 OF 262 USPATFULL on STN
AN 1998:159959 USPATFULL
TI Aza spiro compounds acting on the cholinergic system with muscarinic agonist activity
IN Fisher, Abraham, Holon, Israel
Karton, Yishai, Ness-Ziona, Israel
Marciano, Daniele, Ramat-Hasharon, Israel
Barak, Dov, Rehovot, Israel
Meshulam, Haim, Bat Yam, Israel
PA Israel Institute for Biological Research, Nessziona, Israel (non-U.S. corporation)
PI US 5852029 19981222 <--
AI US 1996-627222 19960118 (8)
RLI Continuation-in-part of Ser. No. US 1993-94855, filed on 20 Jul 1993, now patented, Pat. No. US 5534520 which is a continuation-in-part of Ser. No. US 1991-685397, filed on 9 Apr 1991, now abandoned which is a continuation-in-part of Ser. No. US 1990-507708, filed on 10 Apr 1990, now abandoned

DT Utility
FS Granted
LN.CNT 4189
INCL INCLM: 514/278.000
INCLS: 546/016.000; 546/019.000; 546/020.000
NCL NCLM: 514/278.000
NCLS: 546/016.000; 546/019.000; 546/020.000
IC [6]
ICM: C07D491-10
ICS: C07D491-20; A61K031-445; A61K031-46
EXF 546/19; 546/16; 546/20; 514/278
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L12 ANSWER 223 OF 262 USPATFULL on STN
AN 1998:157595 USPATFULL
TI Transgenic non-human mice expressing Flag-APP-C100 protein develop alzheimer's disease brain morphology and behavior
IN Neve, Rachael L., Belmont, MA, United States
Berger-Sweeney, Joanne, Natick, MA, United States
PA The McLean Hospital Corporation, Belmont, MA, United States (U.S. corporation)
Wellesley College, Wellesley, MA, United States (U.S. corporation)
PI US 5849999 19981215 <--
AI US 1996-729345 19961016 (8)
DT Utility
FS Granted
LN.CNT 899
INCL INCLM: 800/002.000
INCLS: 800/DIG.001; 424/009.100; 435/172.300; 935/060.000
NCL NCLM: 800/003.000
NCLS: 424/009.100; 800/012.000; 800/025.000
IC [6]
ICM: C12N005-00
ICS: C12N015-00; A61K049-00
EXF 800/2; 800/DIG.1; 935/60; 435/172.3; 435/320.1; 536/23.1; 424/9.1
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L12 ANSWER 224 OF 262 USPATFULL on STN
AN 1998:157298 USPATFULL
TI Peptidomimetic inhibitors of cathepsin D and plasmepsins I and II
IN Majer, Pavel, Frederick, MD, United States
Collins, Jack, Frederick, MD, United States
Gulnik, Sergei, Frederick, MD, United States
Erickson, John, Frederick, MD, United States
PA The United States of America as represented by the Department of Health

and Human Services, Washington, DC, United States (U.S. government)
PI US 5849691 19981215 <--
AI US 1996-603737 19960220 (8)
DT Utility
FS Granted
LN.CNT 1288
INCL INCLM: 514/009.000
INCLS: 514/011.000; 530/317.000
NCL NCLM: 514/009.000
NCLS: 514/011.000; 530/317.000
IC [6]
ICM: A61K038-00
ICS: C07K005-12
EXF 514/9; 514/11; 424/177; 530/317
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L12 ANSWER 225 OF 262 USPATFULL on STN
AN 1998:150712 USPATFULL
TI Method for decomposing ***amyloid*** protein precursor and
amyloid .beta.-protein
IN Miyazaki, Kaoru, Kanagawa-ken, Japan
PA Oriental Yeast Co., Ltd., Tokyo, Japan (non-U.S. corporation)
PI US 5843695 19981201 <--
AI US 1996-641774 19960430 (8)
RLI Division of Ser. No. US 1994-232474, filed on 25 Apr 1994, now abandoned
PRAI JP 1993-122207 19930427
JP 1994-51133 19940225
DT Utility
FS Granted
LN.CNT 262
INCL INCLM: 435/023.000
INCLS: 435/004.000
NCL NCLM: 435/023.000
NCLS: 435/004.000
IC [6]
ICM: C12Q001-37
EXF 424/94.6; 424/94.2; 424/94.67; 424/94.63; 435/4; 435/7.2; 435/7.4;
435/23; 514/879; 514/2; 514/12; 514/21
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L12 ANSWER 226 OF 262 USPATFULL on STN
AN 1998:150467 USPATFULL
TI Immunogenic LHRH ****peptide**** constructs and synthetic universal
immune stimulators for vaccines
IN Ladd, Anna Efim, Brooklyn, NY, United States
Wang, Chang Yi, Cold Spring Harbor, NY, United States
Zamb, Timothy Joseph, Stony Brook, NY, United States
PA United Biomedical, Inc., Hauppauge, NY, United States (U.S. corporation)
PI US 5843446 19981201 <--
AI US 1995-488351 19950607 (8)
RLI Division of Ser. No. US 1995-446692, filed on 5 Jun 1995 which is a
continuation-in-part of Ser. No. US 1994-229275, filed on 14 Apr 1994,
now abandoned which is a continuation-in-part of Ser. No. US 1993-57166,
filed on 27 Apr 1993, now abandoned
DT Utility
FS Granted
LN.CNT 4050
INCL INCLM: 424/184.100
INCLS: 424/185.100; 424/811.000; 424/195.100
NCL NCLM: 424/184.100
NCLS: 424/185.100; 424/195.110; 424/811.000
IC [6]
ICM: A61K039-00
ICS: A61K039-38; A61K039-385; A61K039-395
EXF 424/184.1; 424/185.1
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L12 ANSWER 227 OF 262 USPATFULL on STN
AN 1998:143904 USPATFULL
TI Directed evolution of novel binding proteins
IN Ladner, Robert Charles, Ijamsville, MD, United States
Gutterman, Sonia Kosow, Belmont, MA, United States
Roberts, Bruce Lindsay, Milford, MA, United States
Markland, William, Milford, MA, United States
Ley, Arthur Charles, Newton, MA, United States
Kent, Rachel Baribault, Boxborough, MA, United States

PA Dyax, Corp., Cambridge, MA, United States (U.S. corporation)
PI US 5837500 19981117 <--
AI US 1995-415922 19950403 (8)
RLI Continuation of Ser. No. US 1993-9319, filed on 26 Jan 1993, now
patented, Pat. No. US 5403484 which is a division of Ser. No. US
1991-664989, filed on 1 Mar 1991, now patented, Pat. No. US 5223409
which is a continuation-in-part of Ser. No. US 1990-487063, filed on 2
Mar 1990, now abandoned which is a continuation-in-part of Ser. No. US
1988-240160, filed on 2 Sep 1988, now abandoned
DT Utility
FS Granted
LN.CNT 15973
INCL INCLM: 435/069.700
INCLS: 435/172.300; 530/350.000; 530/412.000; 536/023.400
NCL NCLM: 435/069.700
NCLS: 435/091.100; 435/091.200; 435/471.000; 530/350.000; 530/412.000;
536/023.400
IC [6]
ICM: C12N015-62
ICS: C07K019-00
EXF 435/69.7; 435/172.3; 530/350; 530/412; 536/23.4
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L12 ANSWER 228 OF 262 USPATFULL on STN
AN 1998:138941 USPATFULL
TI Synthetic catalytic free radical scavengers useful as antioxidants for
prevention and therapy of disease
IN Malfroy-Camine, Bernard, Arlington, MA, United States
Doctrow, Susan Robin, Roslindale, MA, United States
PA Eukarion, Inc., Bedford, MA, United States (U.S. corporation)
PI US 5834509 19981110 <--
AI US 1995-479697 19950607 (8)
RLI Continuation-in-part of Ser. No. US 1995-380731, filed on 26 Jan 1995
which is a continuation-in-part of Ser. No. US 1992-987474, filed on 7
Dec 1992, now patented, Pat. No. US 5403834
PRAI WO 1993-US11857 19931206
DT Utility
FS Granted
LN.CNT 3384
INCL INCLM: 514/492.000
INCLS: 556/032.000; 556/045.000
NCL NCLM: 514/492.000
NCLS: 556/032.000; 556/045.000
IC [6]
ICM: A61K031-28
ICS: C07F013-00
EXF 514/492; 556/32; 556/45
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L12 ANSWER 229 OF 262 USPATFULL on STN
AN 1998:131743 USPATFULL
TI Synthetic catalytic free radical scavengers useful as antioxidants for
prevention and therapy of disease
IN Malfroy-Camine, Bernard, Arlington, MA, United States
Doctrow, Susan Robin, Roslindale, MA, United States
PA Eukarion, Inc., Bedford, MA, United States (U.S. corporation)
PI US 5827880 19981027 <--
AI US 1995-380731 19950126 (8)
RLI Continuation-in-part of Ser. No. US 1992-987474, filed on 7 Dec 1992,
now patented, Pat. No. US 5403834
DT Utility
FS Granted
LN.CNT 3241
INCL INCLM: 514/492.000
INCLS: 556/045.000
NCL NCLM: 514/492.000
NCLS: 556/045.000
IC [6]
ICM: A61K031-28
ICS: C07F013-00
EXF 514/492; 556/45
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L12 ANSWER 230 OF 262 USPATFULL on STN
AN 1998:131736 USPATFULL
TI Use of 3,4-diphenyl chromans for the manufacture of a pharmaceutical

composition for the treatment or prevention of cerebral degenerative disorders

IN Korsgaard, Niels, V.ae butted.rl.o slashed.se, Denmark
Shalmi, Michael, K.o slashed.benhavn V, Denmark
Guldhammer, Birgitte Hjort, Hiller.o slashed.d, Denmark

PA Novo Nordisk A/S, Bagsvaerd, Denmark (non-U.S. corporation)

PI US 5827873 19981027 <--

AI US 1997-783420 19970110 (8)

RLI Continuation of Ser. No. US 1996-585012, filed on 11 Jan 1996, now patented, Pat. No. US 5696149

PRAI DK 1995-68 19950120
DK 1995-776 19950630

DT Utility

FS Granted

LN.CNT 369

INCL INCLM: 514/422.000
INCLS: 514/456.000

NCL NCLM: 514/422.000
NCLS: 514/456.000

IC [6]
ICM: A61K031-40
ICS: A61K031-35

EXF 514/456; 514/422

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L12 ANSWER 231 OF 262 USPATFULL on STN

AN 1998:108212 USPATFULL

TI Nuclear factors associates with transcriptional regulation

IN Baltimore, David, New York, NY, United States
Sen, Ranjan, Cambridge, MA, United States
Sharp, Phillip A., Newton, MA, United States
Singh, Harinder, Chicago, IL, United States
Staudt, Louis, Silver Springs, MD, United States
LeBowitz, Jonathan H., Zionsville, IN, United States
Baldwin, Jr., Albert S., Chapel Hill, NC, United States
Clerc, Roger G., Binningen, Switzerland
Corcoran, Lynn M., Victoria, Australia
Baeuerle, Patrick A., Eichenau, Germany, Federal Republic of
Lenardo, Michael J., Potomac, MD, United States
Fan, Chen-Ming, San Francisco, MA, United States
Maniatis, Thomas P., Belmont, MA, United States

PA Massachusetts Insti. Technology, Cambridge, MA, United States (U.S. corporation)
Whitehead Insti., Cambridge, MA, United States (U.S. corporation)
Pres. and Fellow of Harvard College, Cambridge, MA, United States (U.S. corporation)

PI US 5804374 19980908 <--

AI US 1995-418266 19950406 (8)

RLI Continuation of Ser. No. US 1991-791898, filed on 13 Nov 1991, now abandoned which is a continuation-in-part of Ser. No. US 1986-946365, filed on 24 Dec 1986, now abandoned And Ser. No. US 1989-318901, filed on 3 Mar 1989, now abandoned And Ser. No. US 1988-162680, filed on 1 Mar 1988, now abandoned And Ser. No. US 1989-341436, filed on 21 Apr 1989, now abandoned And Ser. No. US 1986-817441, filed on 9 Jan 1986, now abandoned And Ser. No. US 1988-155207, filed on 12 Feb 1988, now abandoned And Ser. No. US 1980-280173, filed on 5 Dec 1980, now abandoned

DT Utility

FS Granted

LN.CNT 4692

INCL INCLM: 435/006.000
INCLS: 536/024.100

NCL NCLM: 435/006.000
NCLS: 536/024.100

IC [6]
ICM: C12Q001-68
ICS: C12N015-11

EXF 435/172.1; 435/172.3; 435/69.1; 435/70.1; 435/70.3; 435/320.1; 435/6; 536/24.1; 935/33; 935/34; 935/36

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L12 ANSWER 232 OF 262 USPATFULL on STN

AN 1998:82321 USPATFULL

TI ****peptide**** derived radionuclide chelators

IN Pollak, Alfred, Toronto, Canada
Goodbody, Anne, Toronto, Canada

PA Resolution Pharmaceuticals Inc., Mississauga, Canada (non-U.S. corporation)
 PI US 5780006 19980714 <--
 AI US 1996-703988 19960828 (8)
 RLI Division of Ser. No. US 1994-279155, filed on 22 Jul 1994, now patented, Pat. No. US 5662885
 DT Utility
 FS Granted
 LN.CNT 753
 INCL INCLM: 424/001.690
 INCLS: 424/001.650; 424/001.110; 534/014.000; 530/300.000; 530/328.000; 530/329.000; 530/330.000
 NCL NCLM: 424/001.690
 NCLS: 424/001.110; 424/001.650; 530/300.000; 530/328.000; 530/329.000; 530/330.000; 534/014.000
 IC [6]
 ICM: A61K051-00
 ICS: A61M036-14
 EXF 424/1.11; 424/1.65; 424/1.69; 530/300; 530/324-330; 534/7; 534/10-16; 540/450; 544/63; 544/224; 546/152; 546/184; 546/249; 546/250; 548/100; 548/215; 548/300.1; 548/400
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L12 ANSWER 233 OF 262 USPATFULL on STN
 AN 1998:61171 USPATFULL
 TI Immunogenic LHRH ***peptide*** constructs and synthetic universal immune stimulators for vaccines
 IN Ladd, Anna Efim, Brooklyn, NY, United States
 Wang, Chang Yi, Cold Spring Harbor, NY, United States
 Zamb, Timothy Joseph, Stony Brook, NY, United States
 PA United Biomedical, Inc., Hauppauge, NY, United States (U.S. corporation)
 PI US 5759551 19980602 <--
 WO 9425060 19941110
 AI US 1995-446692 19951226 (8)
 WO 1994-US4832 19940428
 19951226 PCT 371 date
 19951226 PCT 102(e) date
 RLI Division of Ser. No. US 1995-488351, filed on 7 Jun 1995
 DT Utility
 FS Granted
 LN.CNT 3752
 INCL INCLM: 424/198.100
 INCLS: 424/185.100; 424/227.100; 514/841.000; 514/843.000
 NCL NCLM: 424/198.100
 NCLS: 424/185.100; 424/227.100; 514/841.000; 514/843.000
 IC [6]
 ICM: A61K039-00
 ICS: A61K039-29
 EXF 424/198.1; 424/227.1; 424/185.1; 514/841; 514/843
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L12 ANSWER 234 OF 262 USPATFULL on STN
 AN 1998:57716 USPATFULL
 TI Aptamers specific for biomolecules and methods of making
 IN Griffin, Linda, Atherton, CA, United States
 Albrecht, Glenn, Redwood City, CA, United States
 Latham, John, Palo Alto, CA, United States
 Leung, Lawrence, Hillsborough, CA, United States
 Vermaas, Eric, Oakland, CA, United States
 Toole, John J., Burlingame, CA, United States
 PA Gilead Sciences, Inc., Foster City, CA, United States (U.S. corporation)
 PI US 5756291 19980526 <--
 AI US 1995-484192 19950607 (8)
 RLI Continuation of Ser. No. US 1992-934387, filed on 21 Aug 1992, now abandoned
 DT Utility
 FS Granted
 LN.CNT 8242
 INCL INCLM: 435/006.000
 INCLS: 536/023.100; 530/413.000; 935/077.000; 935/078.000
 NCL NCLM: 435/006.000
 NCLS: 530/413.000; 536/023.100
 IC [6]
 ICM: C12Q001-68
 ICS: C07K001-14; C07H021-04; C07H021-02
 EXF 435/6; 935/77; 935/78; 530/413; 536/23.1

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L12 ANSWER 235 OF 262 USPATFULL on STN
AN 1998:51432 USPATFULL
TI Antibodies to .beta.- ***amyloids*** or their derivatives and use thereof
IN Suzuki, Nobuhiro, Ibaraki, Japan
Odaka, Asano, Ibaraki, Japan
Kitada, Chieko, Osaka, Japan
PA Takeda Chemical Industries Ltd., Osaka, Japan (non-U.S. corporation)
PI US 5750349 19980512 <--
WO 9417197 19940804
AI US 1994-302808 19940915 (8)
WO 1994-JP89 19940124
19940915 PCT 371 date
19940915 PCT 102(e) date
PRAI JP 1993-10132 19930125
JP 1993-19035 19930205
JP 1993-286985 19931116
JP 1993-334773 19931228
DT Utility
FS Granted
LN.CNT 2609
INCL INCLM: 435/007.100
INCLS: 435/007.920; 435/007.940; 435/007.950; 435/070.210; 435/326.000;
435/331.000; 530/387.900; 530/388.100; 530/389.100
NCL NCLM: 435/007.100
NCLS: 435/007.920; 435/007.940; 435/007.950; 435/070.210; 435/326.000;
435/331.000; 530/387.900; 530/388.100; 530/389.100
IC [6]
ICM: G01N033-53
EXF 435/7.1; 435/7.92; 435/7.94; 435/70.21; 435/240.27; 435/240.26;
435/7.95; 435/331; 435/326; 436/811; 530/387.9; 530/388.1; 530/389.1
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L12 ANSWER 236 OF 262 USPATFULL on STN
AN 1998:24868 USPATFULL
TI Non-crosslinked protein particles for therapeutic and diagnostic use
IN Yen, Richard C. K., Yorba Linda, CA, United States
PA Hemosphere, Inc., Irvine, CA, United States (U.S. corporation)
PI US 5725804 19980310 <--
AI US 1995-471650 19950606 (8)
RLI Continuation-in-part of Ser. No. US 1994-212546, filed on 14 Mar 1994, now patented, Pat. No. US 5616311 which is a continuation-in-part of Ser. No. US 1993-69831, filed on 1 Jun 1993, now abandoned And Ser. No. US 1992-959560, filed on 13 Oct 1992, now patented, Pat. No. US 5308620 which is a continuation-in-part of Ser. No. US 1991-641720, filed on 15 Jan 1991, now abandoned
DT Utility
FS Granted
LN.CNT 2178
INCL INCLM: 252/314.000
INCLS: 252/311.000; 424/484.000; 424/491.000; 514/776.000; 514/937.000;
514/965.000
NCL NCLM: 516/077.000
NCLS: 424/484.000; 424/491.000; 514/776.000; 514/937.000; 514/965.000;
516/917.000; 516/922.000
IC [6]
ICM: A61K009-64
ICS: A61K047-42; B01J013-00
EXF 264/4.3; 427/213.3; 427/213.33; 427/2.14; 427/2.21; 514/965; 514/937;
514/776; 252/311; 252/314; 424/491
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L12 ANSWER 237 OF 262 USPATFULL on STN
AN 1998:22256 USPATFULL
TI Method for prevention and treatment of harmful effects of intracellular acidosis
IN Nakada, Tsutomu, San Francisco, CA, United States
PA The Regents of University of California, Oakland, CA, United States (U.S. corporation)
PI US 5723496 19980303 <--
AI US 1995-404938 19950315 (8)
RLI Continuation of Ser. No. US 1993-142194, filed on 22 Oct 1993, now abandoned which is a continuation-in-part of Ser. No. US 1991-664933, filed on 5 Mar 1991, now patented, Pat. No. US 5312839

DT Utility
FS Granted
LN.CNT 1826
INCL INCLM: 514/634.000
INCLS: 514/634.000; 514/665.000; 514/558.000; 514/238.800; 514/231.200
NCL NCLM: 514/634.000
NCLS: 514/231.200; 514/238.800; 514/558.000; 514/665.000
IC [6]
ICM: A61K037-52
EXF 514/634; 514/665; 514/558; 514/238.8; 514/231.2
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L12 ANSWER 238 OF 262 USPATFULL on STN
AN 97:123264 USPATFULL
TI 5-amino-6-cyclohexyl-4-hydroxy-hexanamide derivatives as inhibitors of
.beta.- ***amyloid*** protein production
IN Felsenstein, Kevin, Madison, CT, United States
Smith, David W., Madison, CT, United States
Poss, Michael A., Lawrenceville, NJ, United States
Chaturvedula, Prasad, Cheshire, CT, United States
Sloan, Charles P., Wallingford, CT, United States
PA Bristol-Myers Squibb Company, New York, NY, United States (U.S.
corporation)
PI US 5703129 19971230 <--
AI US 1996-723488 19960930 (8)
DT Utility
FS Granted
LN.CNT 1019
INCL INCLM: 514/613.000
INCLS: 514/620.000; 514/623.000; 564/156.000; 564/188.000; 564/191.000
NCL NCLM: 514/613.000
NCLS: 514/620.000; 514/623.000; 564/156.000; 564/188.000; 564/191.000
IC [6]
ICM: A61K031-17
EXF 514/613; 514/623; 514/620; 564/156; 564/188; 564/191
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L12 ANSWER 239 OF 262 USPATFULL on STN
AN 97:123063 USPATFULL
TI Expression of biologically active human C-reactive protein in
escherichia coli
IN Tanaka, Toshio, Shiga-ken, Japan
PA Orienta Yeast Co., Ltd., Tokyo, Japan (non-U.S. corporation)
PI US 5702921 19971230 <--
AI US 1996-621897 19960326 (8)
RLI Continuation of Ser. No. US 1994-223954, filed on 6 Apr 1994, now
abandoned
PRAI JP 1993-122209 19930427
DT Utility
FS Granted
LN.CNT 519
INCL INCLM: 435/069.600
INCLS: 435/069.700; 435/069.800; 435/252.330; 435/320.100
NCL NCLM: 435/069.600
NCLS: 435/069.700; 435/069.800; 435/252.330; 435/320.100
IC [6]
ICM: C12P021-02
ICS: C12N015-70; C12N015-71; C12N001-21
EXF 435/243; 435/252.1; 435/252.3; 435/252.33; 435/172.1; 435/172.3;
435/320.1; 435/41; 435/69.6; 435/69.7; 435/69.8; 536/23.1; 536/23.2;
536/24.1
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L12 ANSWER 240 OF 262 USPATFULL on STN
AN 97:115307 USPATFULL
TI Use of 3,4-diphenyl chromans for the manufacture of a pharmaceutical
composition for the treatment or prophylaxis of cerebral degenerative
disorders
IN Korsgaard, Niels, V.ae butted.rl.o slashed.se, Denmark
Shalmi, Michael, K.o slashed.benhavn, Denmark
Guldhammer, Birgitte Hjort, Hiller.o slashed.d, Denmark
PA Novo Nordisk A/S, Bagsvaerd, Denmark (non-U.S. corporation)
PI US 5696149 19971209 <--
AI US 1996-585012 19960111 (8)
PRAI DK 1995-68 19950120
DK 1995-776 19950630

DT Utility
FS Granted
LN.CNT 371
INCL INCLM: 514/422.000
INCLS: 514/456.000
NCL NCLM: 514/422.000
NCLS: 514/456.000
IC [6]
ICM: A61K031-40
ICS: A61K031-35
EXF 514/456; 514/422
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L12 ANSWER 241 OF 262 USPATFULL on STN
AN 97:115268 USPATFULL
TI Synthetic catalytic free radical scavengers useful as antioxidants for prevention and therapy of disease
IN Malfroy-Camine, Bernard, Arlington, MA, United States
Doctrow, Susan Robin, Roslindale, MA, United States
PA Eukarion, Inc., Bedford, MA, United States (U.S. corporation)
PI US 5696109 19971209 <--
AI US 1995-485489 19950607 (8)
RLI Continuation-in-part of Ser. No. US 1995-380731, filed on 26 Jan 1995 which is a continuation-in-part of Ser. No. US 1992-987474, filed on 7 Dec 1992, now patented, Pat. No. US 5403834
PRAI WO 1993-US11857 19931206
DT Utility
FS Granted
LN.CNT 3441
INCL INCLM: 514/185.000
INCLS: 514/184.000; 514/492.000; 514/501.000; 514/502.000; 514/505.000
NCL NCLM: 514/185.000
NCLS: 514/184.000; 514/492.000; 514/501.000; 514/502.000; 514/505.000
IC [6]
ICM: A61K031-555
ICS: A61K031-28; A61K031-295
EXF 514/185; 514/184; 514/492; 514/501; 514/502; 514/505
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L12 ANSWER 242 OF 262 USPATFULL on STN
AN 97:104441 USPATFULL
TI Amylin agonist ****peptides**** and uses therefor
IN Gaeta, Laura S. L., Foster City, CA, United States
Jones, Howard, Poway, CA, United States
Albrecht, Elisabeth, San Diego, CA, United States
PA Amylin Pharmaceuticals, Inc., San Diego, CA, United States (U.S. corporation)
PI US 5686411 19971111 <--
AI US 1995-447849 19950523 (8)
RLI Continuation of Ser. No. US 1991-794266, filed on 19 Nov 1991, now abandoned which is a continuation-in-part of Ser. No. US 1991-667040, filed on 8 Mar 1991, now abandoned
DT Utility
FS Granted
LN.CNT 1410
INCL INCLM: 514/012.000
INCLS: 514/002.000; 514/004.000; 514/866.000; 530/324.000
NCL NCLM: 514/012.000
NCLS: 514/002.000; 514/004.000; 514/866.000; 530/324.000
IC [6]
ICM: A61K038-16
ICS: A61K038-28; C07K014-00
EXF 530/324; 514/2; 514/4; 514/806; 514/12
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L12 ANSWER 243 OF 262 USPATFULL on STN
AN 97:86591 USPATFULL
TI Stable macroscopic membranes formed by self-assembly of amphiphilic ****peptides**** and uses therefor
IN Zhang, Shuguang, Cambridge, MA, United States
Lockshin, Curtis, Lexington, MA, United States
Rich, Alexander, Cambridge, MA, United States
Holmes, Todd, Cambridge, MA, United States
PA Massachusetts Institute of Technology, Cambridge, MA, United States (U.S. corporation)
PI US 5670483 19970923 <--

AI US 1994-346849 19941130 (8)
RLI Continuation of Ser. No. US 1992-973326, filed on 28 Dec 1992, now
abandoned
DT Utility
FS Granted
LN.CNT 2210
INCL INCLM: 514/014.000
INCLS: 514/012.000; 514/013.000; 530/300.000; 530/324.000; 530/325.000;
530/326.000; 530/327.000; 530/350.000
NCL NCLM: 514/014.000
NCLS: 514/012.000; 514/013.000; 530/300.000; 530/324.000; 530/325.000;
530/326.000; 530/327.000; 530/350.000
IC [6]
ICM: A61K007-08
ICS: A61K014-00; C07K038-10; C07K038-16
EXF 530/300; 530/350; 514/12; 514/13; 514/14
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L12 ANSWER 244 OF 262 USPATFULL on STN
AN 97:78159 USPATFULL
TI ***Peptide*** derived radionuclide chelators
IN Pollak, Alfred, Toronto, Canada
Goodbody, Anne, Toronto, Canada
PA Resolution Pharmaceuticals Inc., Ontario, Canada (non-U.S. corporation)
PI US 5662885 19970902 <--
AI US 1994-279155 19940722 (8)
DT Utility
FS Granted
LN.CNT 812
INCL INCLM: 424/001.690
INCLS: 534/014.000; 530/300.000; 530/328.000; 530/329.000; 530/330.000
NCL NCLM: 424/001.690
NCLS: 530/300.000; 530/328.000; 530/329.000; 530/330.000; 534/014.000
IC [6]
ICM: A61K051-00
ICS: A61M036-14
EXF 424/1.69; 424/1.11; 424/1.65; 530/328; 530/300; 530/324-330; 534/10-14;
534/7; 540/1; 540/450; 544/1; 544/63; 544/224; 546/1; 546/152; 546/184;
546/249; 546/250; 548/100; 548/215; 548/300.1; 548/400
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L12 ANSWER 245 OF 262 USPATFULL on STN
AN 97:61794 USPATFULL
TI Cloning and expression of neurocan, a chondroitin sulfate proteoglycan
IN Margolis, Richard U., New York, NY, United States
Rauch, Uwe, New York, NY, United States
Margolis, Renee K., New York, NY, United States
PA New York University, New York, NY, United States (U.S. corporation)
The Research Foundation of State University of New York, Albany, NY,
United States (U.S. corporation) a part interest
PI US 5648465 19970715 <--
AI US 1994-340428 19941114 (8)
RLI Continuation of Ser. No. US 1992-922911, filed on 3 Aug 1992, now
abandoned
DT Utility
FS Granted
LN.CNT 2928
INCL INCLM: 530/350.000
INCLS: 530/395.000; 435/069.100
NCL NCLM: 530/350.000
NCLS: 435/069.100; 530/395.000
IC [6]
ICM: C07K014-47
ICS: C12N015-12
EXF 530/350; 530/395; 514/8; 435/69.1
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L12 ANSWER 246 OF 262 USPATFULL on STN
AN 96:120572 USPATFULL
TI Methods for the prevention or treatment of vascular hemorrhaging and
Alzheimer's disease
IN Anderson, Stephen, Princeton, NJ, United States
PA Rutgers, The State University of New Jersey, Piscataway, NJ, United
States (U.S. corporation)
PI US 5589154 19961231 <--
AI US 1994-347144 19941122 (8)

DT Utility
FS Granted
LN.CNT 1362
INCL INCLM: 424/001.410
INCLS: 424/001.490; 424/001.690; 424/009.340; 424/009.600; 424/130.100;
424/145.100; 436/543.000; 436/547.000; 435/007.100; 530/380.000
NCL NCLM: 424/001.410
NCLS: 424/001.490; 424/001.690; 424/009.340; 424/009.600; 424/130.100;
424/145.100; 435/007.100; 436/543.000; 436/547.000; 530/380.000
IC [6]
ICM: A61K051-00
ICS: A61K039-395; A61K035-14; G01N033-53
EXF 424/1.49; 424/1.69; 424/1.41; 424/9.34; 424/9.6; 424/130.1; 424/145.1;
436/543; 436/547; 435/7.1; 530/380
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L12 ANSWER 247 OF 262 USPATFULL on STN
AN 96:108822 USPATFULL
TI Methods and systems for screening potential alzheimer's disease
therapeutics
IN Nishimoto, Ikuo, Brookline, MA, United States
PA The General Hospital Corporation, Boston, MA, United States (U.S.
corporation)
PI US 5578451 19961126 <--
AI US 1995-371930 19950112 (8)
RLI Continuation of Ser. No. US 1993-19208, filed on 18 Feb 1993, now
abandoned
DT Utility
FS Granted
LN.CNT 1339
INCL INCLM: 435/007.100
INCLS: 435/007.200; 435/007.210; 435/975.000
NCL NCLM: 435/007.100
NCLS: 435/007.200; 435/007.210; 435/975.000
IC [6]
ICM: G01N033-53
ICS: G01N033-567
EXF 435/6; 435/7.2; 435/7.21; 435/7.1; 436/518; 436/536
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L12 ANSWER 248 OF 262 USPATFULL on STN
AN 96:101466 USPATFULL
TI Directed evolution of novel binding proteins
IN Ladner, Robert C., Ijamsville, MD, United States
Guterman, Sonia K., Belmont, MA, United States
Roberts, Bruce L., Milford, MA, United States
Markland, William, Milford, MA, United States
Ley, Arthur C., Newton, MA, United States
Kent, Rachel B., Boxborough, MA, United States
PA Protein Engineering Corporation, Cambridge, MA, United States (U.S.
corporation)
PI US 5571698 19961105 <--
AI US 1993-57667 19930618 (8)
RLI Continuation of Ser. No. US 1991-664989, filed on 1 Mar 1991, now
patented, Pat. No. US 5223409 which is a continuation-in-part of Ser.
No. US 1990-487063, filed on 2 Mar 1990, now abandoned which is a
continuation-in-part of Ser. No. US 1988-240160, filed on 2 Sep 1988,
now abandoned
DT Utility
FS Granted
LN.CNT 15323
INCL INCLM: 435/069.700
INCLS: 435/006.000; 435/064.100; 435/172.300; 435/252.300; 435/320.100
NCL NCLM: 435/069.700
NCLS: 435/006.000; 435/069.100; 435/252.300; 435/320.100; 435/477.000
IC [6]
ICM: C12N025-62
EXF 435/6; 435/64.1; 435/64.7; 435/172.3; 435/252.3; 435/320.1
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L12 ANSWER 249 OF 262 USPATFULL on STN
AN 96:92039 USPATFULL
TI ***Peptide*** linkage unit
IN Janda, Kim D., San Diego, CA, United States
Wirsching, Peter, Solana Beach, CA, United States
Ikeda, Shoji, San Diego, CA, United States

PA The Scripps Research Institute, La Jolla, CA, United States (U.S. corporation)
 PI US 5563121 19961008 <--
 WO 9300228 19930111
 AI US 1994-256236 19940630 (8)
 WO 1993-US228 19930111
 19940630 PCT 371 date
 19940630 PCT 102(e) date
 DT Utility
 FS Granted
 LN.CNT 1691
 INCL INCLM: 514/007.000
 INCLS: 530/323.000; 530/326.000; 530/327.000; 530/328.000; 530/329.000;
 530/330.000; 562/017.000; 562/018.000; 930/030.000
 NCL NCLM: 514/007.000
 NCLS: 530/323.000; 530/326.000; 530/327.000; 530/328.000; 530/329.000;
 530/330.000; 562/017.000; 562/018.000; 930/030.000
 IC [6]
 ICM: A61K038-03
 ICS: C07K004-00; C07K005-02; C07K007-02
 EXF 514/2; 514/14; 514/15; 514/16; 514/17; 514/18; 514/7; 930/21; 930/30;
 530/323; 530/326; 530/327; 530/328; 530/329; 530/330; 530/331; 530/332;
 562/17; 562/18
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L12 ANSWER 250 OF 262 USPATFULL on STN
 AN 96:77867 USPATFULL
 TI Gelatinase A inhibitor, and analytical reagent thereof for the determination of gelatinase A
 IN Miyazaki, Kaoru, Kanagawa-ken, Japan
 PA Oriental Yeast Co., Ltd., Tokyo, Japan (non-U.S. corporation)
 PI US 5550216 19960827 <--
 AI US 1994-231940 19940425 (8)
 PRAI JP 1993-120457 19930426
 JP 1994-62129 19940308
 DT Utility
 FS Granted
 LN.CNT 367
 INCL INCLM: 530/395.000
 INCLS: 530/324.000; 530/354.000; 530/355.000; 530/828.000; 436/064.000;
 436/086.000; 436/087.000
 NCL NCLM: 530/395.000
 NCLS: 436/064.000; 436/086.000; 436/087.000; 530/324.000; 530/354.000;
 530/355.000; 530/828.000
 IC [6]
 ICM: C07K017-00
 ICS: A61K038-00; G01N033-00
 EXF 530/395; 530/324; 530/354; 530/355; 530/828; 514/12; 514/21; 435/39;
 436/64; 436/86; 436/87
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L12 ANSWER 251 OF 262 USPATFULL on STN
 AN 96:29429 USPATFULL
 TI Method for inhibiting .beta.-protein enzymatic activity
 IN Potter, Huntington, Boston, MA, United States
 Kayyali, Usamah, Watertown, MA, United States
 PA President and Fellows of Harvard College, Cambridge, MA, United States (U.S. corporation)
 PI US 5506097 19960409 <--
 AI US 1994-179574 19940110 (8)
 RLI Continuation-in-part of Ser. No. US 1992-819361, filed on 13 Jan 1992, now patented, Pat. No. US 5338663 which is a continuation-in-part of Ser. No. US 1990-572671, filed on 24 Aug 1990, now abandoned
 DT Utility
 FS Granted
 LN.CNT 1041
 INCL INCLM: 435/004.000
 INCLS: 435/019.000; 435/020.000; 435/184.000
 NCL NCLM: 435/004.000
 NCLS: 435/019.000; 435/020.000; 435/184.000
 IC [6]
 ICM: C12Q001-00
 ICS: C12Q001-46
 EXF 435/4; 435/7.4; 435/19; 435/23; 435/183; 435/184; 435/210; 435/20
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L12 ANSWER 252 OF 262 USPATFULL on STN
AN 95:71264 USPATFULL
TI Antibodies catalyzing deamidation of proteins
IN Benkovic, Stephen J., State College, PA, United States
Taylor, Scott D., State College, PA, United States
Gibbs, Richard A., State College, PA, United States
PA The Pennsylvania Research Corporation, University Park, PA, United States (U.S. corporation)
PI US 5439812 19950808 <--
AI US 1992-865216 19920408 (7)
DT Utility
FS Granted
LN.CNT 1464
INCL INCLM: 435/109.000
INCLS: 435/188.500; 435/229.000; 530/388.900; 530/389.800
NCL NCLM: 435/109.000
NCLS: 435/188.500; 435/229.000; 530/388.900; 530/389.800
IC [6]
ICM: C12N009-00
ICS: C12N009-82; C12P013-14
EXF 435/188.5; 435/229; 435/109
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L12 ANSWER 253 OF 262 USPATFULL on STN
AN 95:7820 USPATFULL
TI Ubiquitin carrier enzyme E2-F1, purification, production, and use
IN Ciechanover, Aaron J., Haifa, Israel
Blumenfeld, Nava, Haifa, Israel
Gonen, Hedva, Haifa, Israel
PA Rappaport Family Institute for Research in the Medical Sciences, Haifa, Israel (non-U.S. corporation)
PI US 5384255 19950124 <--
AI US 1993-80073 19930621 (8)
DT Utility
FS Granted
LN.CNT 2266
INCL INCLM: 435/193.000
INCLS: 435/007.400; 435/172.300; 435/252.300; 435/240.200; 435/320.100; 435/172.100; 536/023.200
NCL NCLM: 435/193.000
NCLS: 435/007.400; 435/252.300; 435/320.100; 536/023.200
IC [6]
ICM: C12N009-10
ICS: C12N015-54
EXF 425/193; 425/172.3; 425/320.1; 536/23.2
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L12 ANSWER 254 OF 262 USPATFULL on STN
AN 94:79971 USPATFULL
TI Topical .alpha.-1-antitrypsin, non-aqueous lipid miscible, benzalkonium chloride compositions for treating skin
IN Lezdey, John, 976 Kingston Dr., Cherry Hill, NJ, United States 08034
Wachter, Allan, 9822 S. Grandview, Tempe, AZ, United States 85284
PI US 5346886 19940913 <--
AI US 1993-151980 19931115 (8)
DT Utility
FS Granted
LN.CNT 532
INCL INCLM: 514/008.000
INCLS: 514/647.000
NCL NCLM: 514/008.000
NCLS: 514/647.000
IC [5]
ICM: A61K037-10
ICS: A61K031-135
EXF 514/8; 514/647
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L12 ANSWER 255 OF 262 USPATFULL on STN
AN 94:66497 USPATFULL
TI Oxazolidindione substituted indole derivatives
IN MacLeod, Angus M., Bishops Stortford, England
PA Merck Sharpe & Dohme Ltd., Hoddesdon, England (non-U.S. corporation)
PI US 5334606 19940802 <--
AI US 1992-982794 19921130 (7)
PRAI GB 1991-25726 19911203

GB 1992-7055 19920331
GB 1992-16237 19920730
DT Utility
FS Granted
LN.CNT 954
INCL INCLM: 514/376.000
INCLS: 548/226.000; 548/183.000; 548/312.100; 548/518.000; 548/504.000;
548/517.000; 514/369.000; 514/389.000; 514/415.000; 514/421.000;
514/422.000
NCL NCLM: 514/376.000
NCLS: 514/369.000; 514/389.000; 514/415.000; 514/421.000; 514/422.000;
548/183.000; 548/226.000; 548/312.100; 548/504.000; 548/517.000;
548/518.000
IC [5]
ICM: C07D263-40
EXF 548/226; 514/376
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L12 ANSWER 256 OF 262 USPATFULL on STN
AN 93:52487 USPATFULL
TI Directed evolution of novel binding proteins
IN Ladner, Robert C., Ijamsville, MD, United States
Guterman, Sonia K., Belmont, MA, United States
Roberts, Bruce L., Milford, MA, United States
Markland, William, Milford, MA, United States
Ley, Arthur C., Newton, MA, United States
Kent, Rachel B., Boxborough, MA, United States
PA Protein Engineering Corp., Cambridge, MA, United States (U.S.
corporation)
PI US 5223409 19930629 <--
AI US 1991-664989 19910301 (7)
RLI Continuation-in-part of Ser. No. US 1990-487063, filed on 2 Mar 1990,
now abandoned And a continuation-in-part of Ser. No. US 1988-240160,
filed on 2 Sep 1988, now abandoned
DT Utility
FS Granted
LN.CNT 15410
INCL INCLM: 435/069.700
INCLS: 435/069.100; 435/172.300; 435/252.300; 435/320.100; 530/380.300;
530/387.500
NCL NCLM: 435/069.700
NCLS: 435/005.000; 435/069.100; 435/252.300; 435/320.100; 435/472.000;
530/387.300; 530/387.500
IC [5]
ICM: C12N015-09
ICS: C12N015-62; C12N015-63
EXF 435/69.1; 435/172.3; 435/252.3; 435/320.1; 530/350
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L12 ANSWER 257 OF 262 USPATFULL on STN
AN 93:37709 USPATFULL
TI Interleukin 6 antagonist ***peptides***
IN Scholz, Wolfgang, San Diego, CA, United States
Chiang, Shiu-Lang, San Diego, CA, United States
Nagarajan, Gobi, San Diego, CA, United States
Lobl, Thomas J., Encinitas, CA, United States
PA Tanabe Seiyaku Co., Ltd., Osaka, Japan (non-U.S. corporation)
PI US 5210075 19930511 <--
AI US 1990-480868 19900216 (7)
DT Utility
FS Granted
LN.CNT 1455
INCL INCLM: 514/014.000
INCLS: 514/013.000; 514/015.000; 530/326.000; 530/327.000; 530/328.000
NCL NCLM: 514/014.000
NCLS: 514/013.000; 514/015.000; 530/326.000; 530/327.000; 530/328.000
IC [5]
ICM: A61K037-02
ICS: C07K001-06; C07K001-08
EXF 514/14; 514/13; 514/15; 530/326; 530/327; 530/328
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L12 ANSWER 258 OF 262 USPATFULL on STN
AN 92:99025 USPATFULL
TI Diagnostic systems and methods using polypeptide analogs of
apolipoprotein E

IN Dyer, Cheryl A., Poway, CA, United States
 Curtiss, Linda K., San Diego, CA, United States
 Smith, Richard, Del Mar, CA, United States
 PA The Scripps Research Institute, La Jolla, CA, United States (U.S.
 corporation)
 PI US 5168045 19921201 <--
 AI US 1990-540363 19900618 (7)
 RLI Continuation-in-part of Ser. No. US 1990-485158, filed on 26 Feb 1990
 which is a continuation-in-part of Ser. No. US 1989-395732, filed on 18
 Aug 1989
 DT Utility
 FS Granted
 LN.CNT 2201
 INCL INCLM: 435/007.920
 INCLS: 435/007.930; 435/007.940; 436/518.000; 530/387.900; 530/391.100;
 530/389.300
 NCL NCLM: 435/007.920
 NCLS: 435/007.930; 435/007.940; 436/518.000; 530/387.900; 530/389.300;
 530/391.100
 IC [5]
 ICM: G01N033-53
 EXF 530/387; 530/387.9; 530/389.1; 530/391.1; 530/389.3; 436/518; 436/7.92;
 435/7.93; 435/7.94
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L12 ANSWER 259 OF 262 USPAT2 on STN
 AN 2002:192261 USPAT2
 TI ***Peptide*** derivatives
 IN Oldham, Keith, Macclesfield, UNITED KINGDOM
 Edwards, Philip Neil, Macclesfield, UNITED KINGDOM
 Luke, Richard William Arthur, Macclesfield, UNITED KINGDOM
 Cotton, Ronald, Macclesfield, UNITED KINGDOM
 PA Syngenta Limited, London, UNITED KINGDOM (non-U.S. corporation)
 PI US 6541453 B2 20030401
 WO 9746578 19971211
 AI US 1999-202077 19990526 (9)
 WO 1997-GB1491 19970603
 PRAI GB 1996-11881 19960607
 GB 1996-22890 19961102
 DT Utility
 FS GRANTED
 LN.CNT 2130
 INCL INCLM: 514/016.000
 INCLS: 530/328.000; 530/825.000; 530/851.000
 NCL NCLM: 514/016.000
 NCLS: 530/328.000; 530/825.000; 530/851.000
 IC [7]
 ICM: A61K038-08
 EXF 514/16; 530/328
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L12 ANSWER 260 OF 262 WPIDS COPYRIGHT 2003 THOMSON DERWENT on STN
 AN 1998-178515 [16] WPIDS
 CR 1992-331625 [40]
 DNC C1998-057280
 TI Treatment of e.g. Alzheimer's disease caused by intracellular acidosis -
 comprises administering alkaline shifter or buffering compound e.g.
 guanidinoethane sulphonic acid.
 DC B05
 IN NAKADA, T
 PA (REGC) UNIV CALIFORNIA
 CYC 1
 PI US 5723496 A 19980303 (199816)* 25p A61K037-52 <--
 ADT US 5723496 A CIP of US 1991-664933 19910305, Cont of US 1993-142194
 19931022, US 1995-404938 19950315
 FDT US 5723496 A CIP of US 5312839
 PRAI US 1993-142194 19931022; US 1991-664933 19910305; US 1995-404938
 19950315
 IC ICM A61K037-52

L12 ANSWER 261 OF 262 WPIDS COPYRIGHT 2003 THOMSON DERWENT on STN
 AN 1997-033944 [03] WPIDS
 DNC C1997-010495
 TI Polypeptide(s) which form stable beta sheets in aq. environment - having
 phosphodiesterase and glycosidase activity and useful in bio engineering,
 enzymatic and drug screening applications.

DC B04 D16
 IN BLONDELLE, S E; FOROOD, B; HOUGHTEN, R A; PEREZ-PAYA, E
 PA (TORR-N) TORREY PINES INST MOLECULAR STUDIES
 CYC 21
 PI WO 9637212 A1 19961128 (199703)* EN 35p A61K038-00 <--
 RW: AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE
 W: AU CA JP
 AU 9658747 A 19961211 (199713) A61K038-00 <--
 EP 831872 A1 19980401 (199817) EN A61K038-00 <--
 R: AT BE CH DE DK ES FI FR GB GR IE IT LI NL PT SE
 ADT WO 9637212 A1 WO 1996-US7564 19960523; AU 9658747 A AU 1996-58747
 19960523; EP 831872 A1 EP 1996-920441 19960523, WO 1996-US7564 19960523
 FDT AU 9658747 A Based on WO 9637212; EP 831872 A1 Based on WO 9637212
 PRAI US 1995-452043 19950526
 IC ICM A61K038-00
 ICS C07K005-00; C07K007-00; C07K017-00

 L12 ANSWER 262 OF 262 WPIDS COPYRIGHT 2003 THOMSON DERWENT on STN
 AN 1991-295576 [40] WPIDS
 DNC C1991-127779
 TI New chymotrypsin-like serine protease(s) - and their inhibitors are used
 to treat Alzheimer's disease.
 DC B04 D16
 IN KAUER, J C; NELSON, R B N; POTTER, H; SIMAN, R; NELSON, R B; KAUER, J
 PA (CEPH-N) CEPHALON INC
 CYC 35
 PI WO 9113904 A 19910919 (199140)* <--
 STN INTERNATIONAL LOGOFF AT 17:03:13 ON 16 DEC 2003